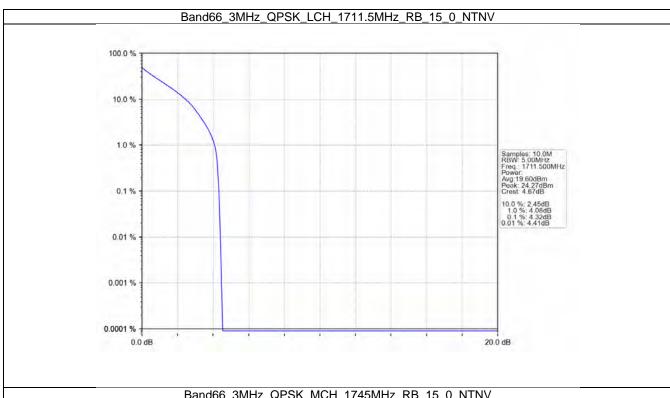
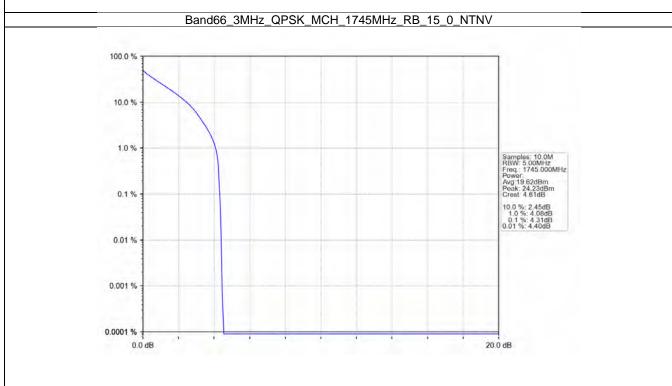
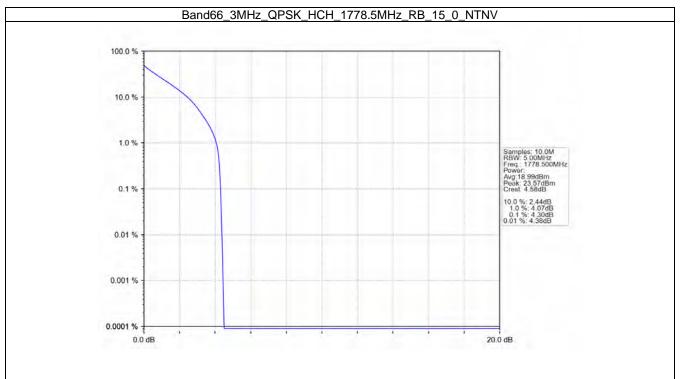
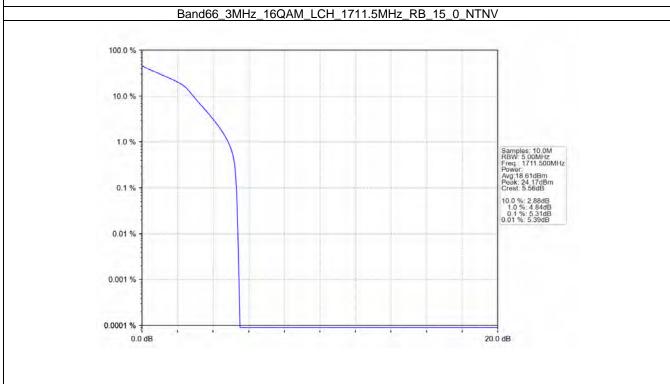


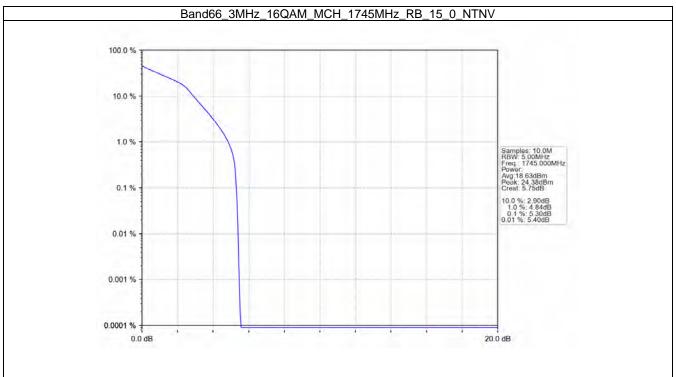
#### 4.2.2 B66\_3MHz

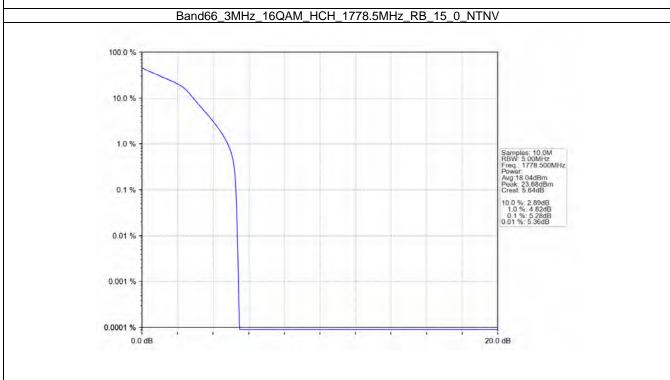


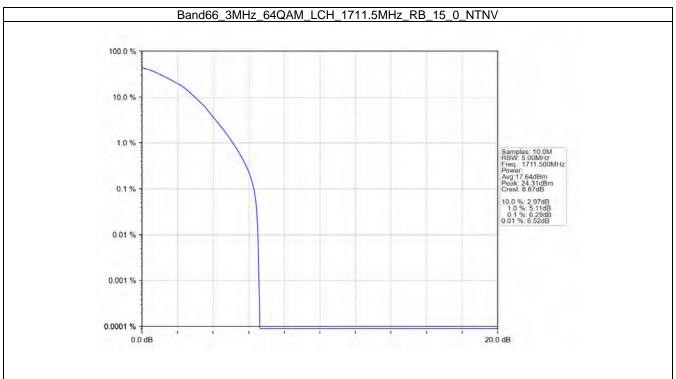


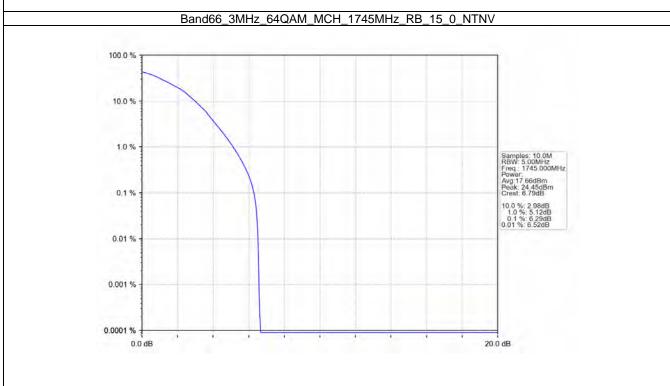


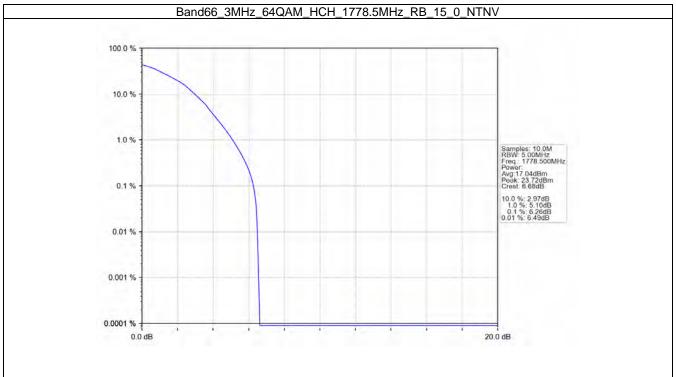


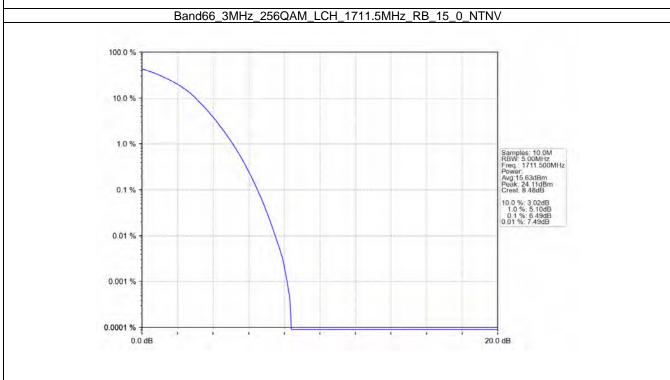


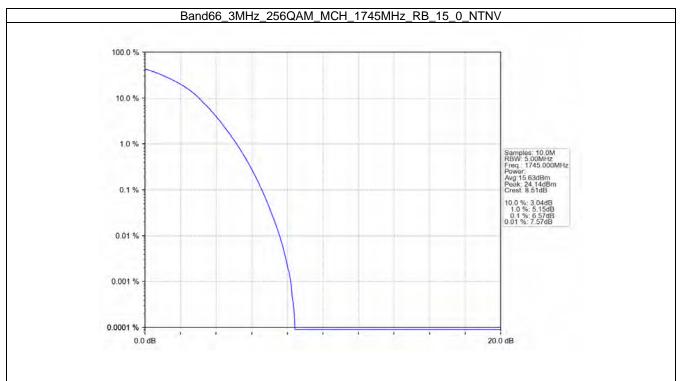


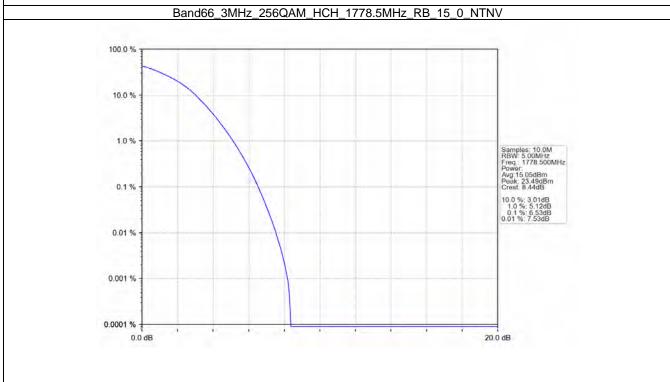




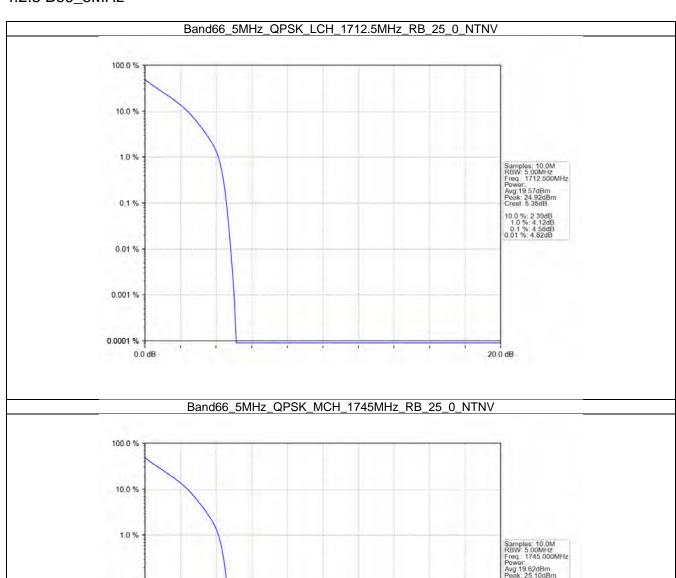


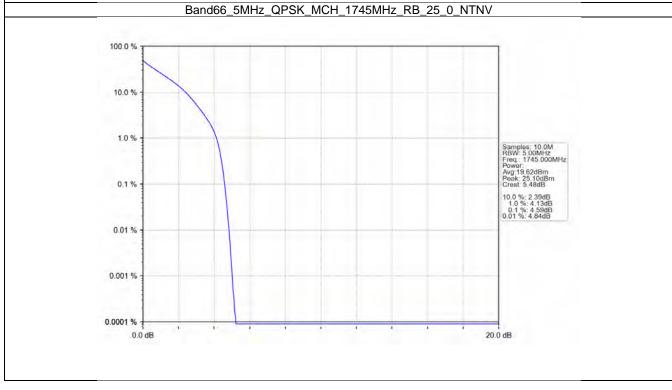


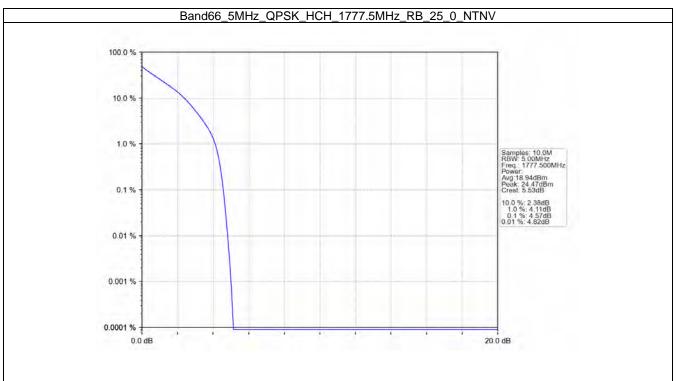


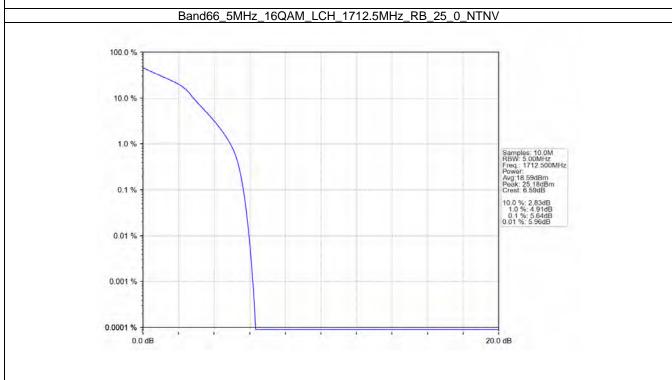


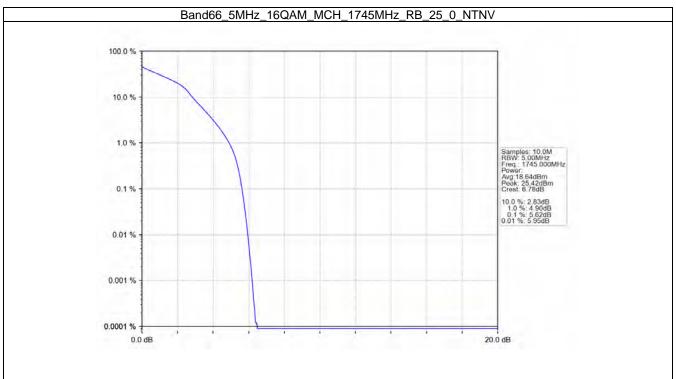
#### 4.2.3 B66\_5MHz

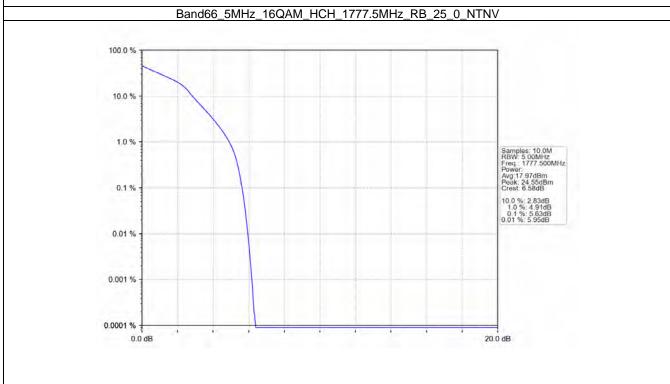


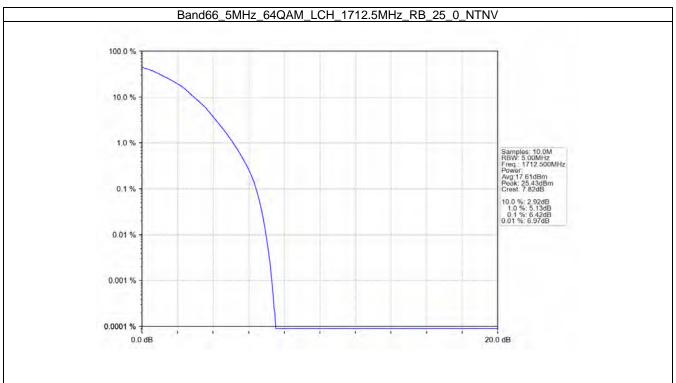


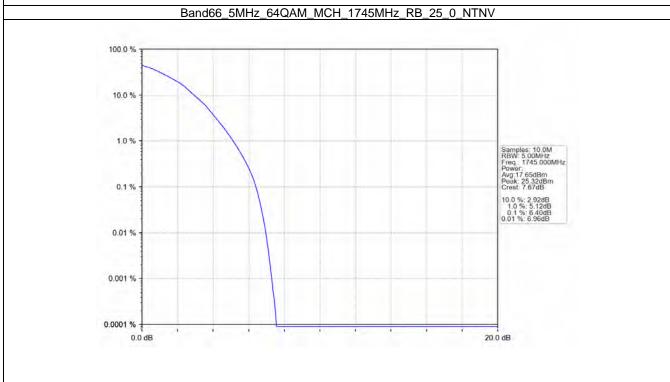


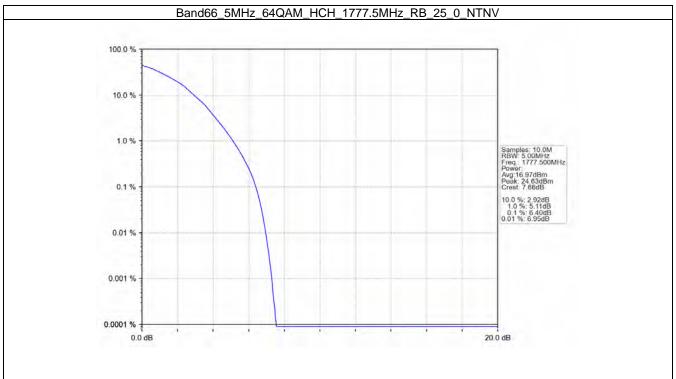


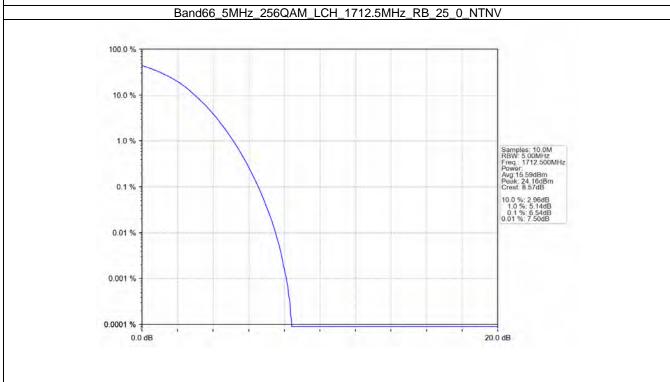


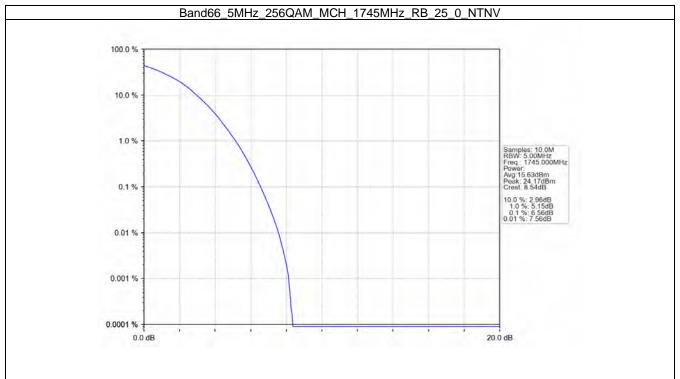


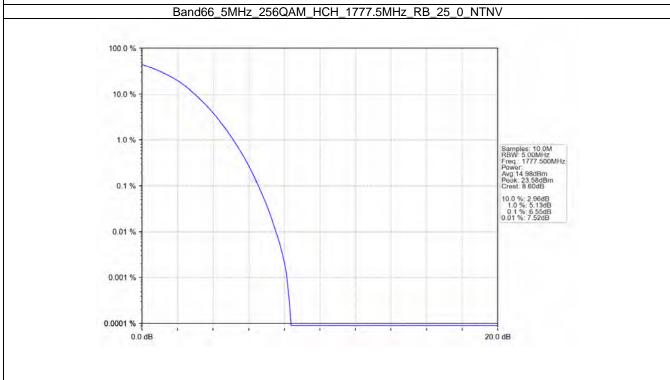




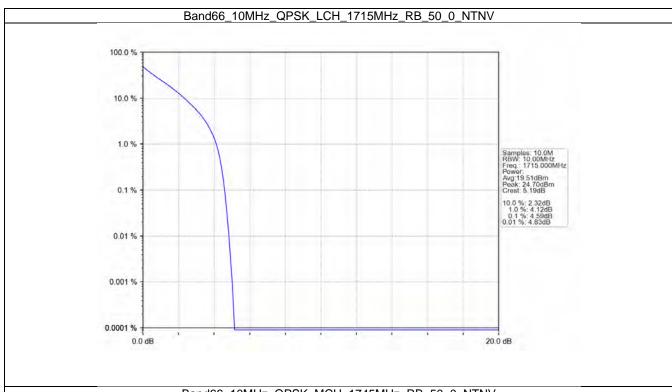


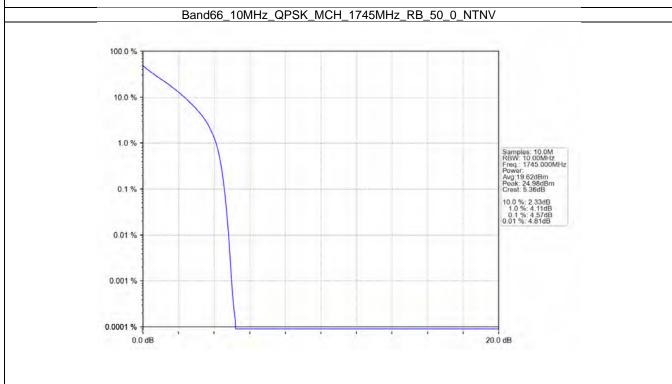


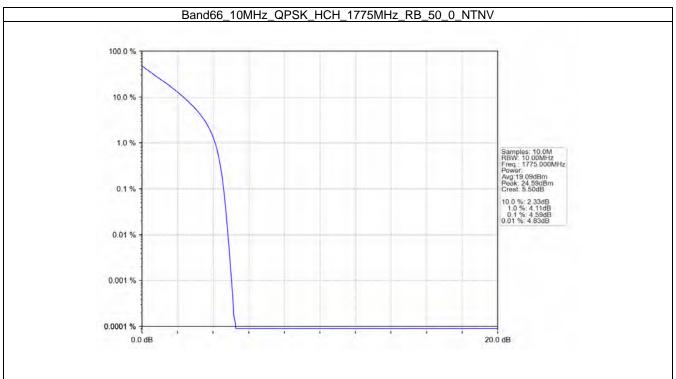


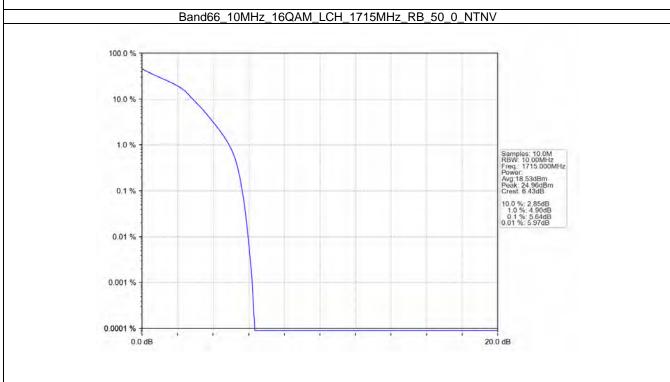


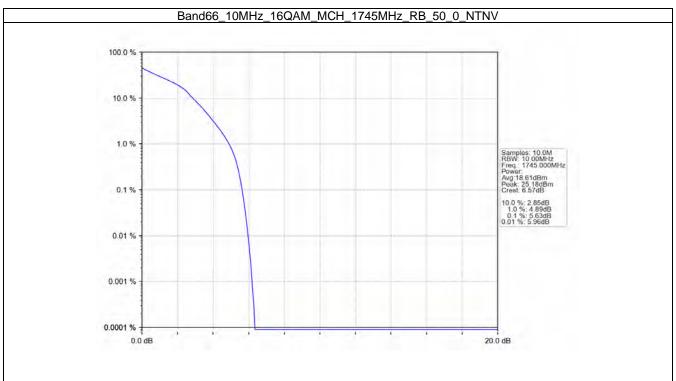
#### 4.2.4 B66\_10MHz

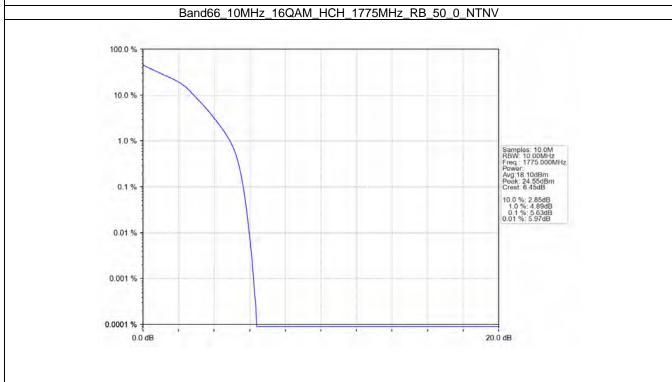


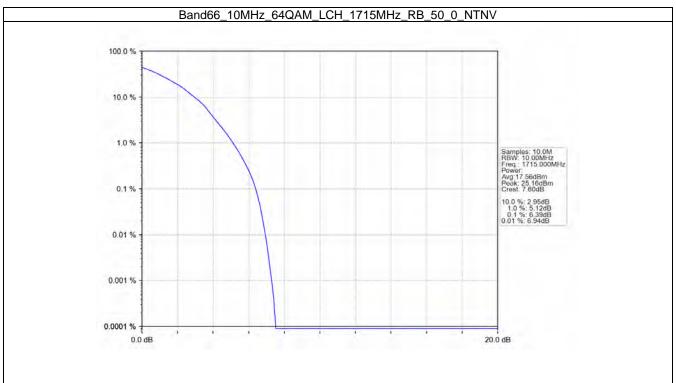


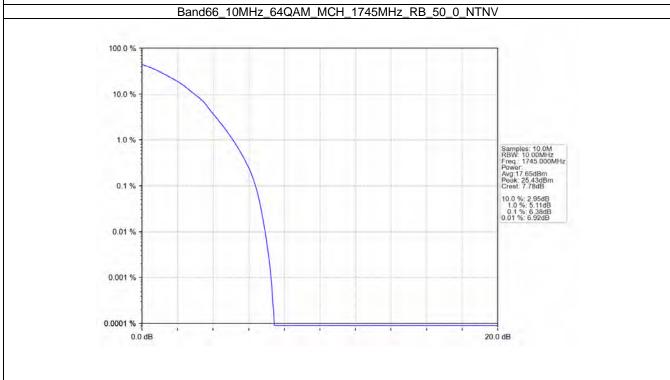


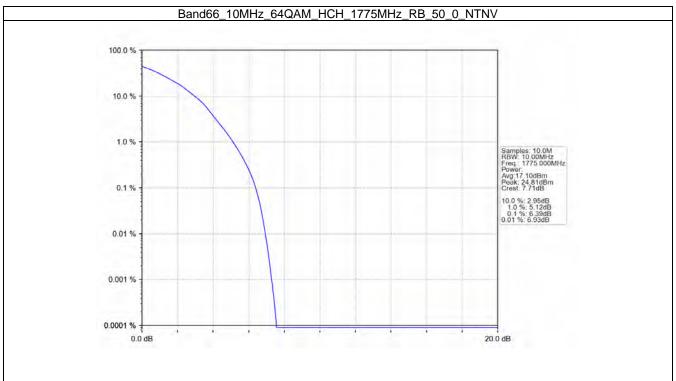


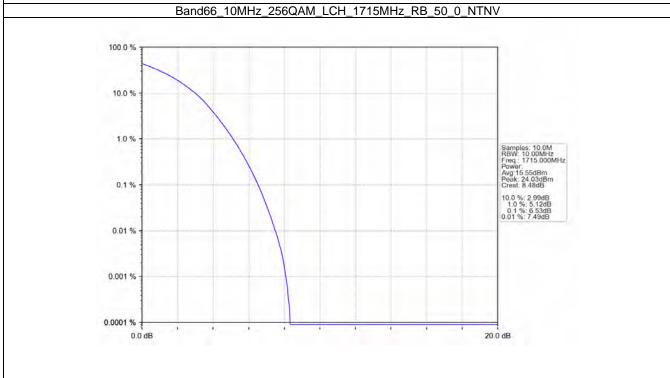


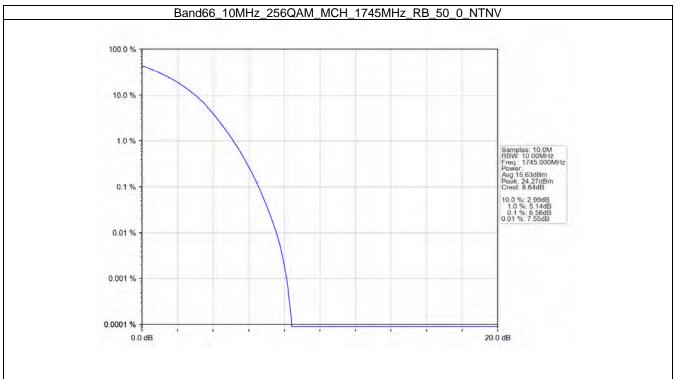


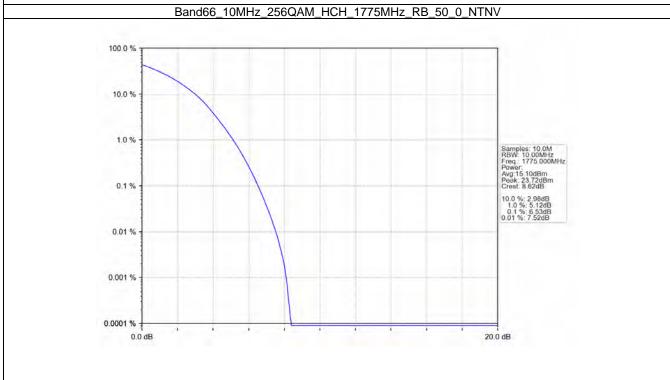




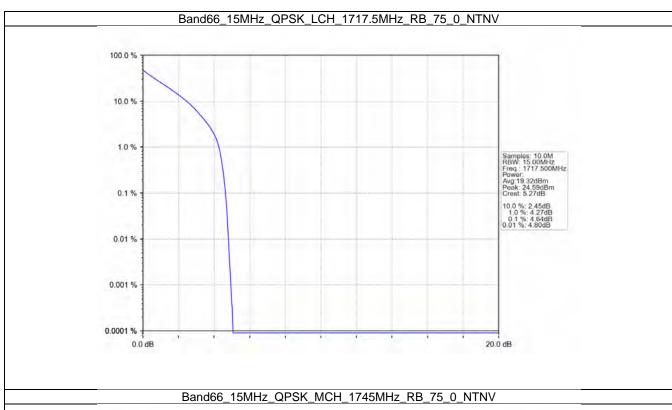


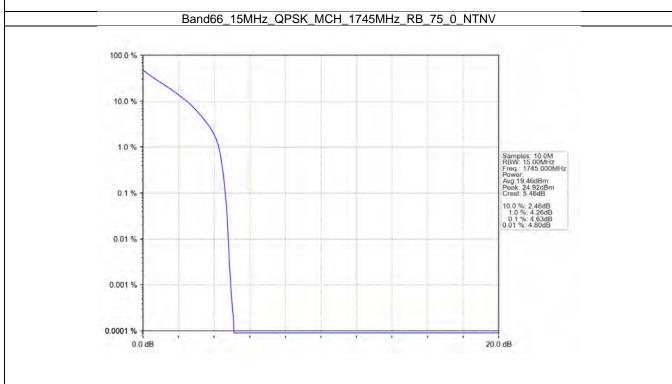


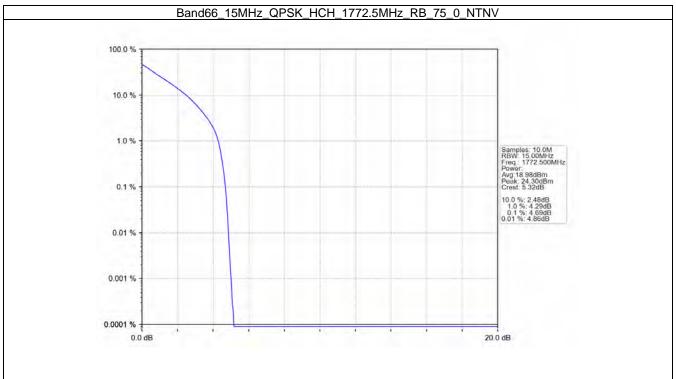


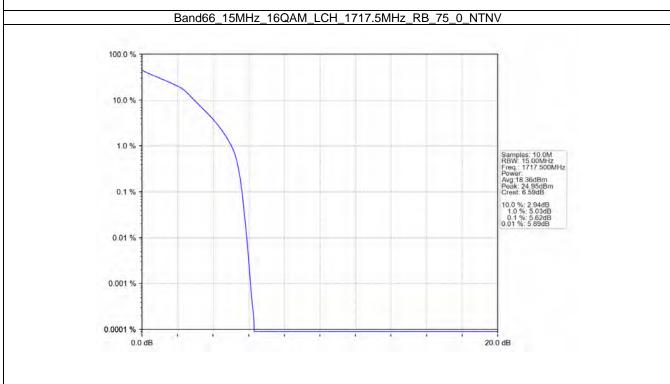


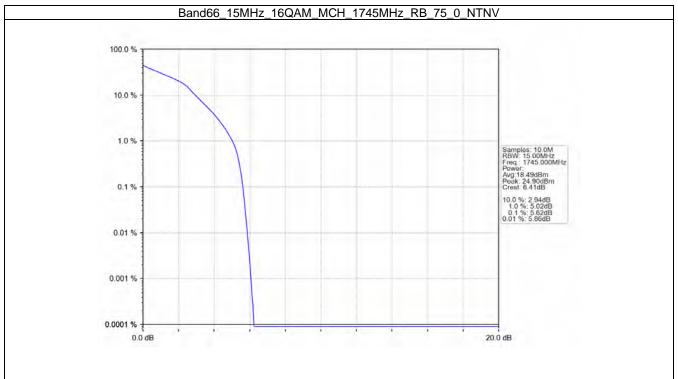
#### 4.2.5 B66\_15MHz



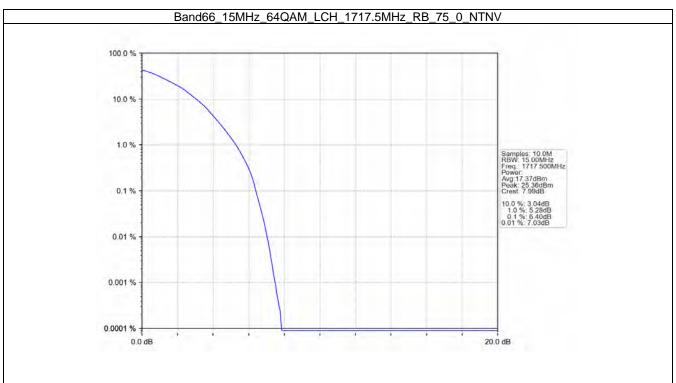


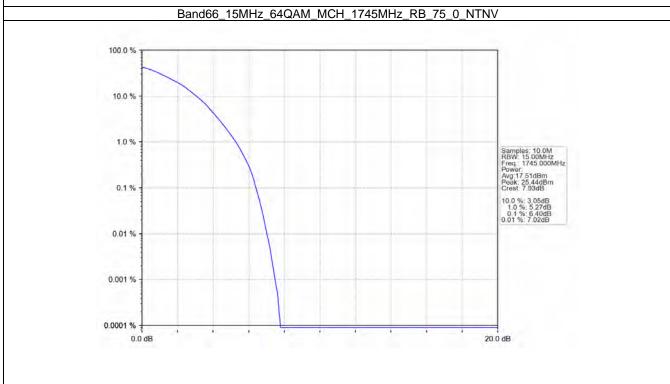


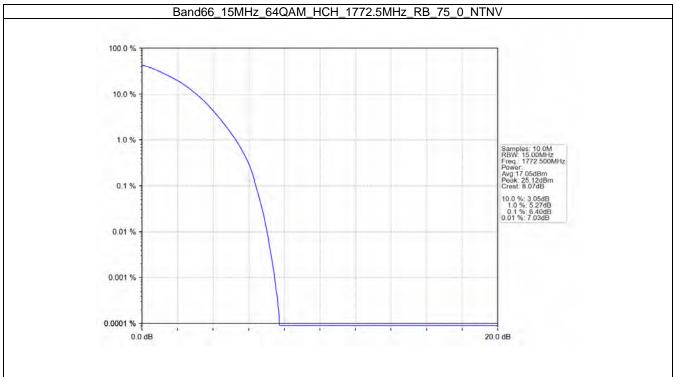


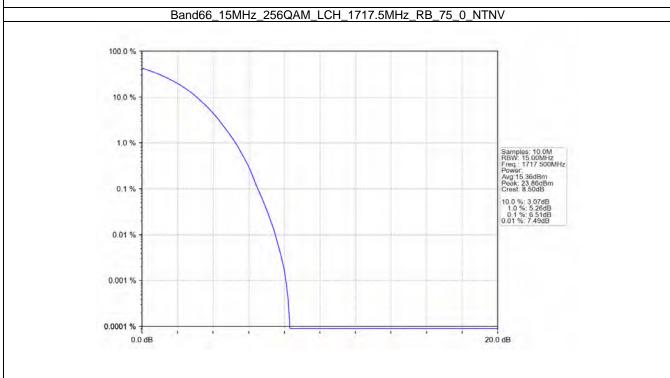


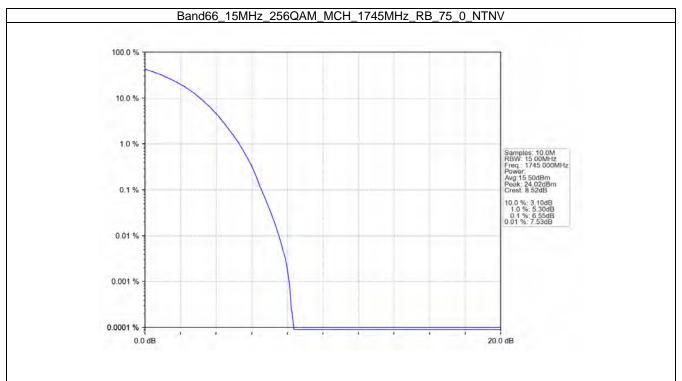


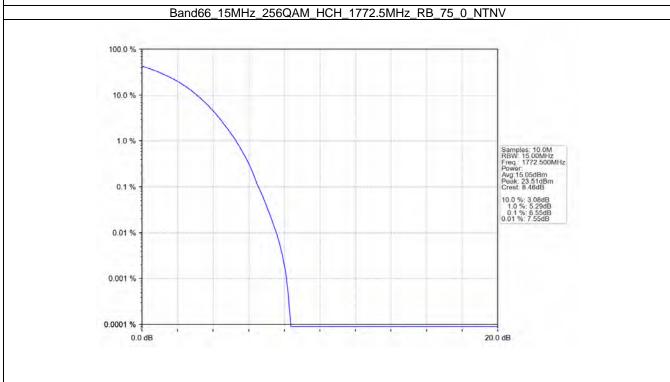




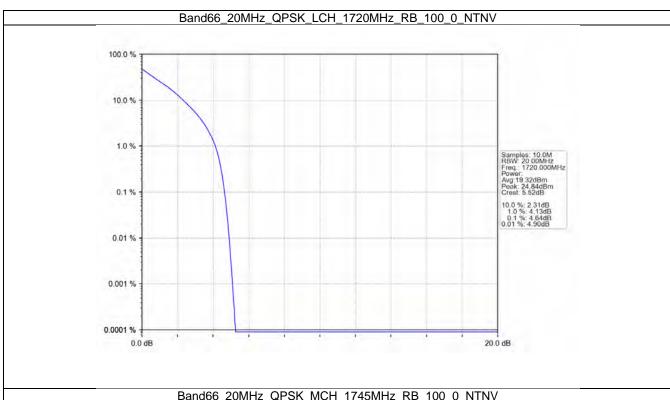


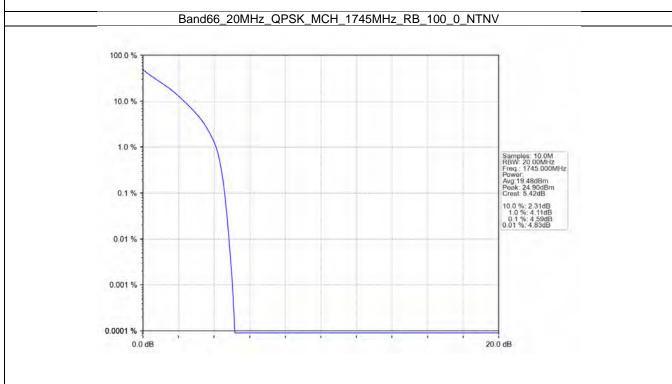


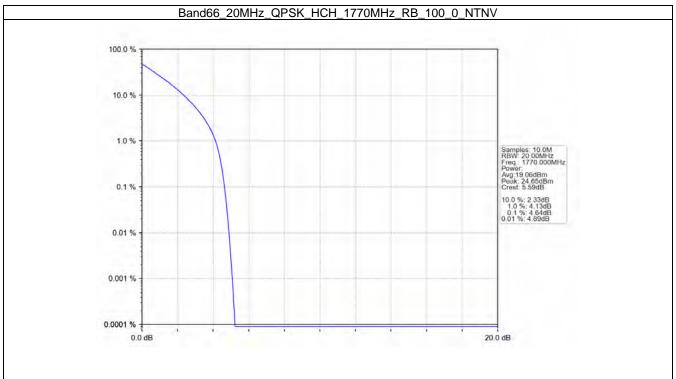


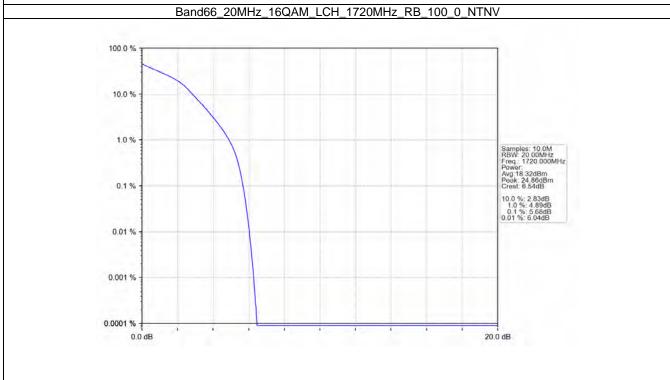


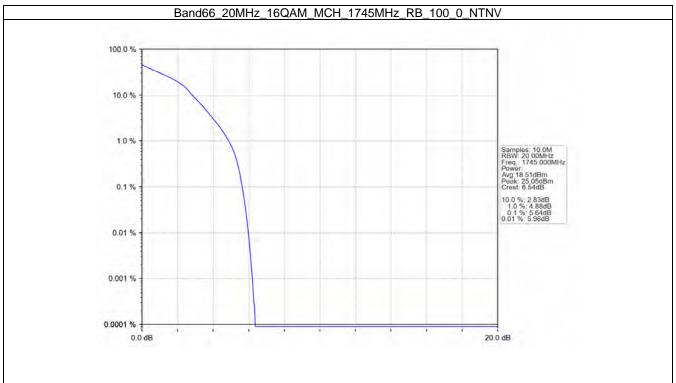
#### 4.2.6 B66\_20MHz

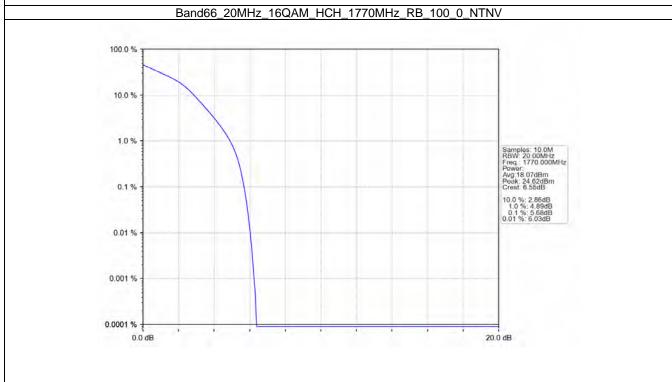


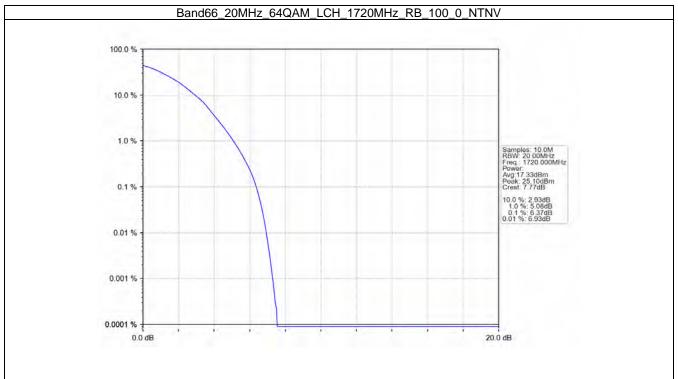


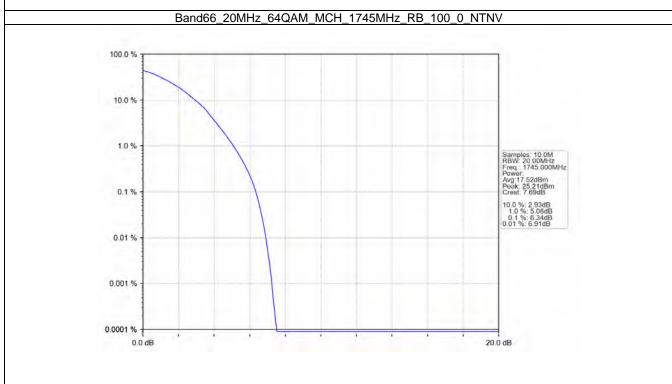


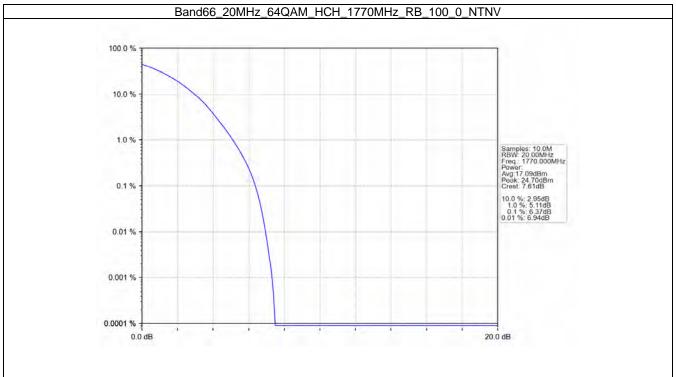


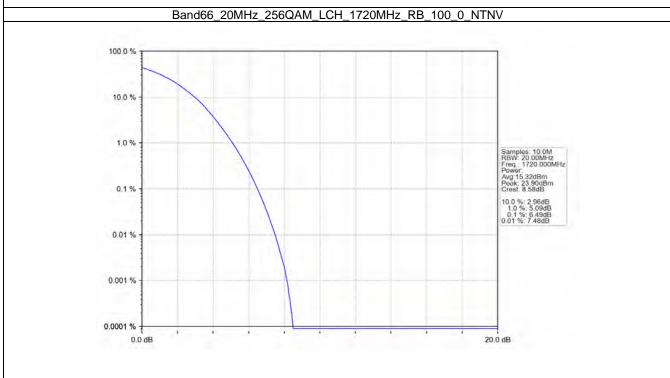


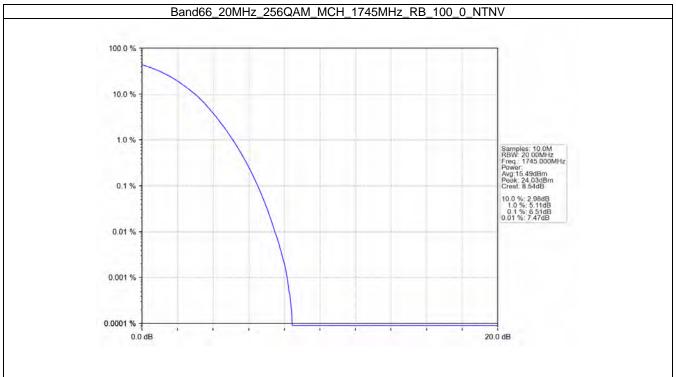


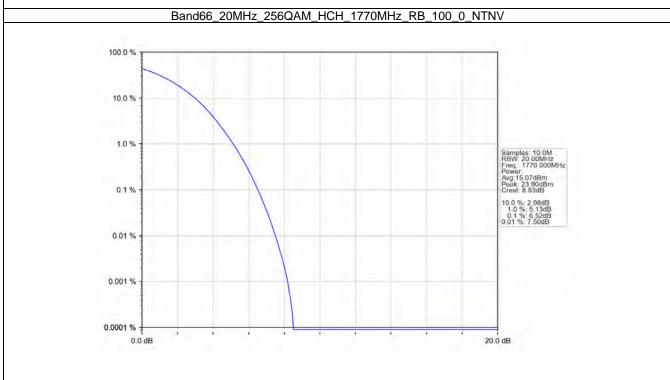












# 5. Spurious Emission

## 5.1 Test Result

### 5.1.1 B66\_1.4MHz

		Ва	nd: 66 / Bandwidt	h: 1.4MHz / NTNV		
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Vordict
		Size	Offset	Result	Limit	Verdict
QPSK -	1710.7	1	0	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
	1745	1	0	Refer To Test Graph		Pass
	1779.3	1	0	Refer To Test Graph		Pass
			5	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
16QAM	1710.7	1	0	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
	1745	1	0	Refer To Test Graph		Pass
	1779.3	1	0	Refer To Test Graph		Pass
			5	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
64QAM	1710.7	1	0	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
	1745	1	0	Refer To Test Graph		Pass
	1779.3	1	0	Refer To Test Graph		Pass
			5	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
256QAM -	1710.7	1	0	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
	1745	1	0	Refer To Test Graph		Pass
	1779.3	1	0	Refer To Test Graph		Pass
			5	Refer To Test Graph		Pass
		6	0	Refer To Test Graph Pas		Pass

## 5.1.2 B66\_3MHz

		В	and: 66 / Bandwidth	n: 3MHz / NTNV		
Modulation	Frequency	RB Allocation		Spurious Emission		\
iviodulation	(MHz)	Size	Offset	Result	Limit	Verdict
	4744.5	1	0	Refer To Test Graph		Pass
	1711.5	15	0	Refer To Test	Graph	Pass
ODCK	1745	1	0	Spurious Emission Result Limit	Pass	
QPSK -		1	0	Refer To Test	Graph	Pass
	1778.5	1	Pass			
		15	0	Refer To Test	Graph	Pass
	4744 5	1	0	Refer To Test	Graph	Pass
	1711.5	15	0			Pass
400 414	1745	1	0	Refer To Test	Pass	
16QAM	1778.5	1	0	Refer To Test Graph		Pass
			14	Refer To Test	Graph	Pass
		15	0	Refer To Test	Limit  est Graph	Pass
	1711.5	1	0	Refer To Test Graph		Pass
		15	0	Refer To Test Graph		Pass
64QAM	1745	1	0	Refer To Test	Graph	Pass
64QAIVI		4	0	Result  Refer To Test Graph  Refer To Test Graph	Pass	
	1778.5	1	14	Refer To Test Graph		Pass
		15	0	Refer To Test	Spurious Emission Sult Limit  efer To Test Graph	Pass
	1711.5	1 0 Refer To Test Graph		Pass		
	1/11.5	15	0			Pass
2560 4 14	1745	1	0	Refer To Test	Graph	Pass
256QAM		78.5	0			Pass
	1778.5		14			Pass
		15	0	Refer To Test	Graph	Pass

# 5.1.3 B66\_5MHz

		Ba	and: 66 / Bandwidth	: 5MHz / NTNV			
Madulation	Frequency	RB Allocation		Spurious Emission		Vandiat	
Modulation	(MHz)	Size	Offset	Result	Limit	Verdict	
	1712.5	1	0	Refer To Test Graph		Pass	
	1712.5	25	0	Refer To Test Graph		Pass	
QPSK -	1745	1	Size         Offset         Result         Limit           1         0         Refer To Test Graph           25         0         Refer To Test Graph           1         0         Refer To Test Graph           24         Refer To Test Graph           25         0         Refer To Test Graph           25         0         Refer To Test Graph           25         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           25         0         Refer To Test Graph           1         0         Refer To Test Graph           25         0         Refer To Test Graph           26         0         Refer To Test Graph           27         0         Refer To Test Graph           28         0         Refer To Test Graph           29         0	Pass			
QF3N _		1	0	n         Spurious Emission           Offset         Result         Limit           0         Refer To Test Graph         0           0         Refer To Test Graph         0           0         Refer To Test Graph         0           24         Refer To Test Graph         0           0         Refer To Test Graph         0           24         Refer To Test Graph           0         Refer To Test Graph         0           0         Refer To Test Graph           0         Refer To Test Grap	Pass		
	1777.5	ı	24	Refer To Test	Graph	Pass	
		25	0	Spurious Emission  Result  Limit  Refer To Test Graph	: Graph	Pass	
	1712.5	1	0	Refer To Test Graph		Pass	
		25	0	Refer To Test Graph		Pass	
16QAM	1745	1	0	Refer To Test Graph		Pass	
IOQAW	1777.5	1	0	Refer To Test Graph		Pass	
			24	Refer To Test Graph		Pass	
		25	0	Refer To Test Graph	Pass		
	1712.5	1	0	Refer To Test	Graph	Pass	
	1/12.5	25	ze         Offset         Result         Limit           0         Refer To Test Graph           5         0         Refer To Test Graph           0         Refer To Test Graph           0         Refer To Test Graph           24         Refer To Test Graph           5         0         Refer To Test Graph           5         0         Refer To Test Graph           5         0         Refer To Test Graph           0         Refer To Test Graph           0         Refer To Test Graph           24         Refer To Test Graph           5         0         Refer To Test Graph           6         0         Refer To Test Graph           5         0         Refer To Test Graph           6         0         Refer To Test Graph           6         0         Refer To Test Graph           6         0         Refer To Test Graph           7         0         Refer To Test Graph           8         0         Refer To Test Graph           9         Refer To Test Graph           10         Refer To Test Graph           10         Refer To Test Graph           10         Refer To Te	Pass			
640414	1745	1	0	Refer To Test	: Graph	Pass	
64QAM		1777.5	0			Pass	
	1777.5		24	Refer To Test Graph		Pass	
	Ī	25	0	Refer To Test	Graph	Pass	
256QAM	1712.5	1	0	Refer To Test	Graph	Pass	
ZOOQAIVI	1712.5	25	0	Refer To Test	: Graph	Pass	

1745	1	0	Refer To Test Graph	Pass
	4	0	Refer To Test Graph	Pass
1777.5	I	24	Refer To Test Graph	Pass
	25	0	Refer To Test Graph	Pass

## 5.1.4 B66\_10MHz

		Ba	ınd: 66 / Bandwidth:	: 10MHz / NTNV		
Modulation	Frequency	RB AI	location	Spurious Emission		Verdict
viodulation	(MHz)	Size	Offset	Result Limit  Refer To Test Graph		
	4745	1	0	Refer To Test Graph		Pass
	1715	50	0	Result Limit  Refer To Test Graph	Pass	
QPSK	1745	1	0		Pass	
QPSK _		1	0	Refer To Test	Graph	Pass
	1775	Size         Offset         Result         Limit           1         0         Refer To Test Graph           50         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           50         0         Refer To Test Graph           50         0         Refer To Test Graph           50         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           2         0         Refer To Test Graph           3         0         Refer To Test Graph           49         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           2         0         Refer To Test Graph           3         0         Refer To Test Graph           49         Refer To Test Graph           50         0         Refer To Test Graph </td <td>Pass</td>	Pass			
		50	0	Spurious Emission  Result Limit  Refer To Test Graph	Graph	Pass
	1715	1	0	Refer To Test	Graph	Pass
	1715	50	0			Pass
16QAM —	1745	1	0	Refer To Test Graph		Pass
IOQAIVI	1775	1	0			Pass
			49	Refer To Test Graph		Pass
		50	0	Result Limit  Refer To Test Graph	Pass	
	1715	1	0	Refer To Test	Graph	Pass
		50	0	Refer To Test Graph		Pass
C4OAM	1745	50         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           49         Refer To Test Graph           50         0         Refer To Test Graph           1         0         Refer To Test Graph           50         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           2         0         Refer To Test Graph           30         0         Refer To Test Graph           49         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           2         0         Refer To Test Graph           30         0         Refer To Test Graph           49         Refer To Test Graph           50         0         Refer To Test Graph <td< td=""><td>Pass</td></td<>	Pass			
64QAM		4	0	Refer To Test	Graph	Pass
	1775	1	49	Refer To Test Graph		Pass
		50	0	Refer To Test	Graph	Pass
	1715	1	0	Refer To Test	Graph	Pass
	1715	50	0			Pass
2560 414	1745	1	0	Refer To Test	Graph	Pass
256QAM		4	0			Pass
	1775	ı	49			Pass
		50	0			Pass

## 5.1.5 B66\_15MHz

		Bar	nd: 66 / Bandwid	th: 15MHz / NTNV		
Madulation	Frequency	RB Allocation		Spurious Emission		Verdict
Modulation	(MHz)	Size	Offset	Result	Limit  Fest Graph	verdict
	1717 5	1	0	Refer To Test Graph		Pass
	Odulation         (MHz)         Size           1717.5         1           1745         1           1772.5         1           1771.5         1           1745         1           1745         1           1772.5         1           1772.5         1           1772.5         1           1745         1           1745         1           1745         1           1745         1           1745         1	75	0	Refer To Test Graph		Pass
ODCK	1745	1	0	Refer To Test	Spurious Emission Result Limit Refer To Test Graph	Pass
QPSK _		1	0	Refer To Test		Pass
	1772.5	l l	74	Refer To Test Graph		Pass
		75	0	Refer To Test	Limit t Graph	Pass
	1717 E	1	0	Refer To Test Graph		Pass
	1717.5	75	0	Refer To Test Graph		Pass
160 / 1/4	1745	Size         Offset         Result         Limit           1         0         Refer To Test Graph           75         0         Refer To Test Graph           1         0         Refer To Test Graph           1         74         Refer To Test Graph           75         0         Refer To Test Graph           1         0         Refer To Test Graph           75         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           2         0         Refer To Test Graph           3         0         Refer To Test Graph           4         0         Refer To Test Graph           5         0         Refer To Test Graph           6         Refer To Test Graph         Refer To Test Graph           75         0         Refer To Test Graph	Pass			
IOQAW		1	0	Refer To Test Graph Refer To Test Graph Refer To Test Graph Refer To Test Graph	Pass	
	1772.5	5	74	Refer To Test Graph		Pass
		75	0	Refer To Test	Graph	Pass
	4747.5	1 0 Refer To Test Graph		Pass		
64001	17 17.3	75	0	Refer To Test	Graph	Pass
16QAM —	1745	1	0	Refer To Test Graph		Pass
	1772.5	1	0	Refer To Test	Graph	Pass

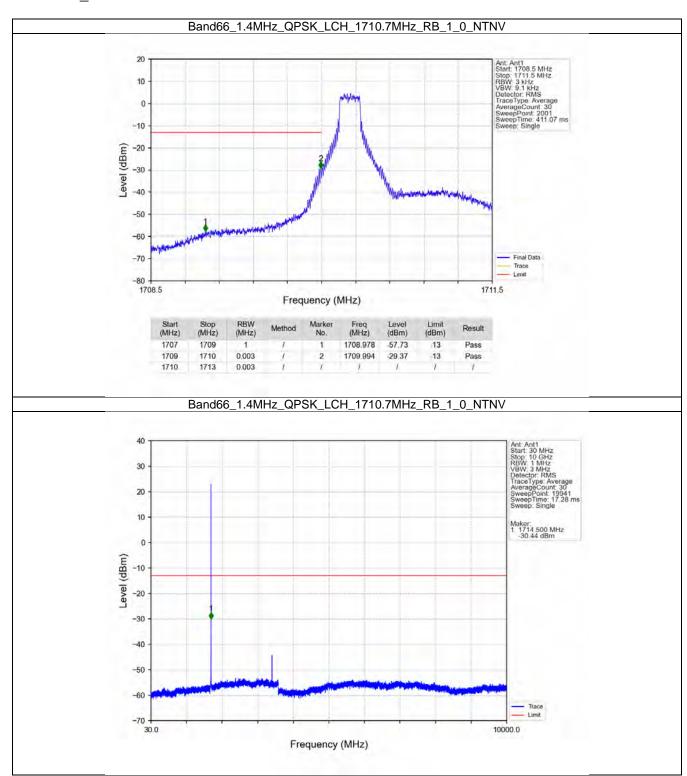
			74	Refer To Test Graph	Pass		
		75	0	Refer To Test Graph	Pass		
	1717.5	1	0				
	1717.5	75	0	Refer To Test Graph         Pass           Refer To Test Graph         Pass			
256QAM	1745	1	0	Refer To Test Graph	Pass		
236QAW		1	0	Refer To Test Graph	Pass		
	1772.5	I	74	Refer To Test Graph	Pass		
		75	0	Refer To Test Graph	Pass		

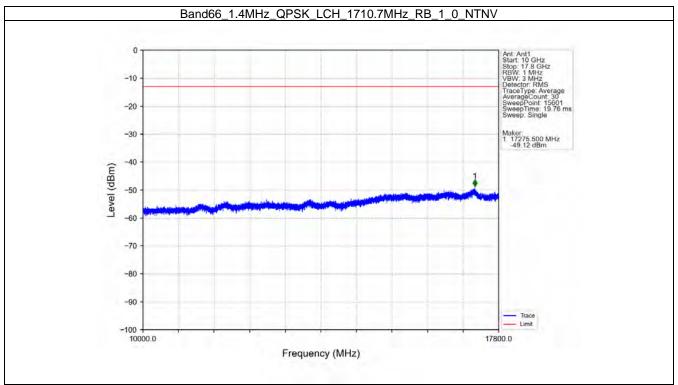
## 5.1.6 B66\_20MHz

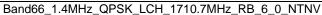
		Ba	nd: 66 / Bandwidth:	20MHz / NTNV		
Modulation	Frequency	RB Allocation		Spurious Emission		Verdict
Modulation	(MHz)	Size	Offset	Result	Limit	verdict
	4700	1	0	Refer To Test Graph		Pass
	1720	100	0	Refer To Test Graph		Pass
QPSK	1745	Size         Offset         Result         Limit           1         0         Refer To Test Graph           100         0         Refer To Test Graph           1         0         Refer To Test Graph           1         0         Refer To Test Graph           100         0         Refer To Test Graph           1         0         Refer To Test Graph           100         0         Refer To Test Graph           1         0	Pass			
QF3N _		1	0	Refer To Test	t Graph	Pass
	1770         99         Refer To Test Graph           100         0         Refer To Test Graph           1720         1         0         Refer To Test Graph           1745         1         0         Refer To Test Graph           1770         1         0         Refer To Test Graph           1770         1         0         Refer To Test Graph           100         0         Refer To Test Graph           1720         1         0         Refer To Test Graph           100         0         Refer To Test Graph           100         0         Refer To Test Graph	Pass				
		100	0	Result Limit  Refer To Test Graph  Refer To Test Graph	t Graph	Pass
	1720	1	0	Refer To Test	t Graph	Pass
	1720	100	0	Refer To Test Graph		Pass
16QAM	1745	1	0	Refer To Test Graph		Pass
IOQAW	1770	1	0			Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test	Result Limit  Refer To Test Graph  Refer To Test Graph	Pass
	1720	1	0	Refer To Test	t Graph	Pass
		100	0	Refer To Test Graph		Pass
64QAM	1745	1	0	Refer To Test Graph		Pass
04QAIVI		1	0	Refer To Test	t Graph	Pass
	1770	Į.	99	Refer To Test Graph		Pass
		100	0	Result  Refer To Test Graph	Pass	
	1720		0	Refer To Test Graph		Pass
	1720	100	0			Pass
256QAM	1745	1	0			Pass
ZUQAW		1770	0	Refer To Test Graph		Pass
	1770		99	Refer To Test Graph		Pass
		100	0	Refer To Test	t Graph	Pass

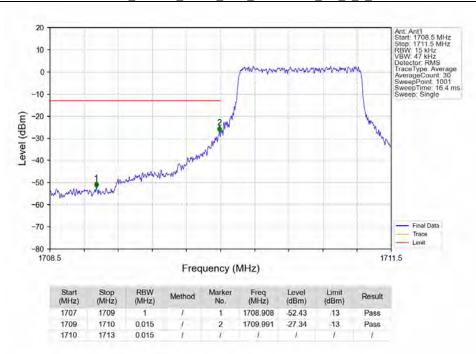
## 5.2 Test Graph

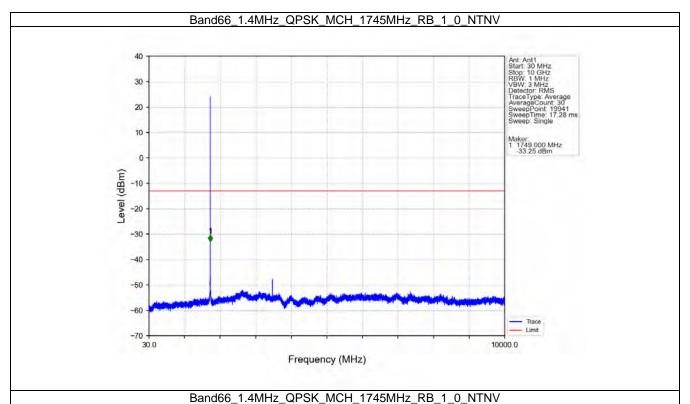
#### 5.2.1 B66\_1.4MHz

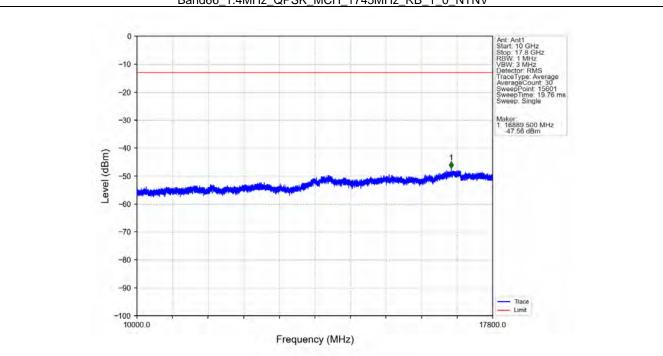


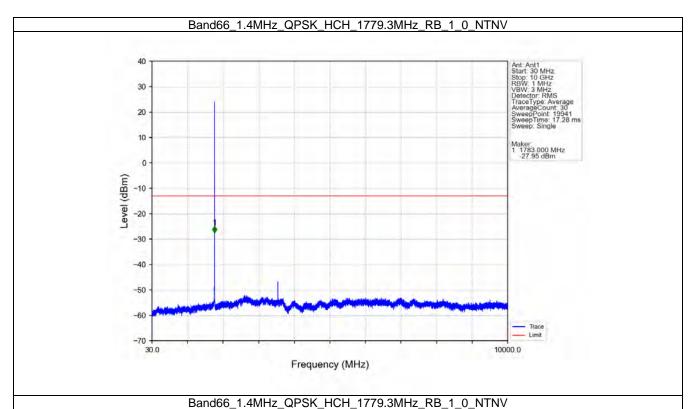


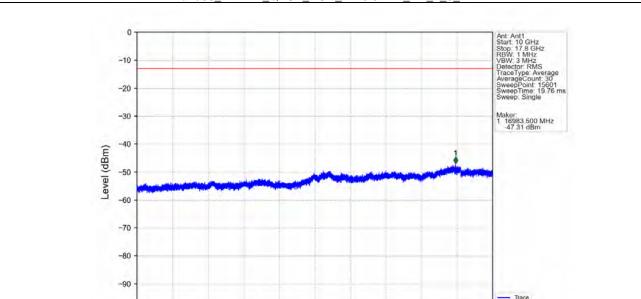








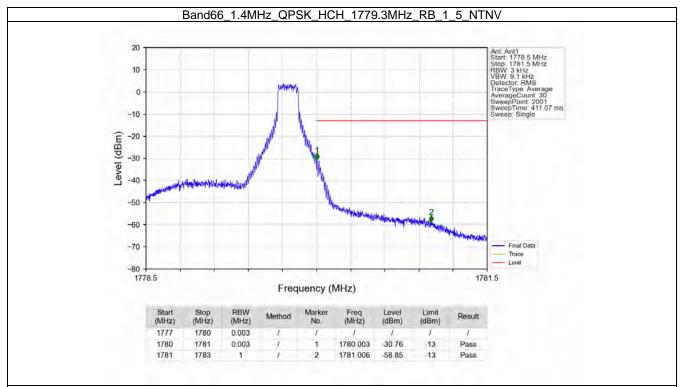




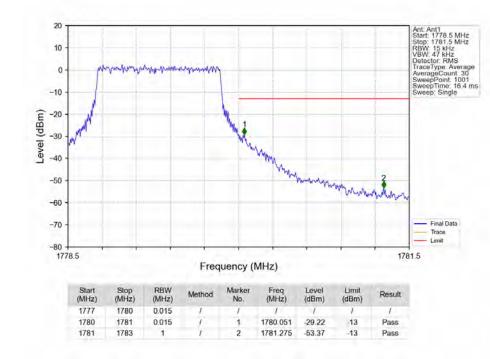
Frequency (MHz)

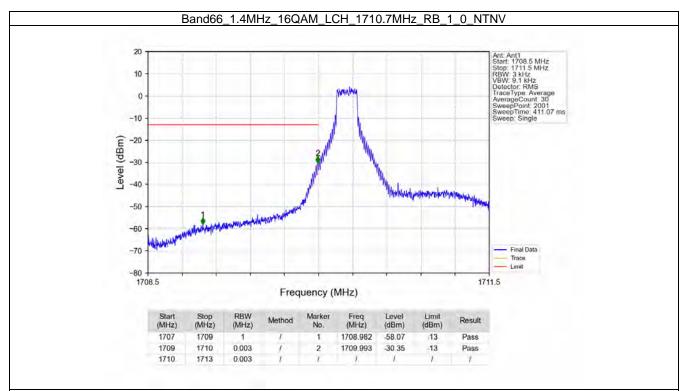
17800.0

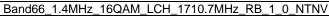
10000.0

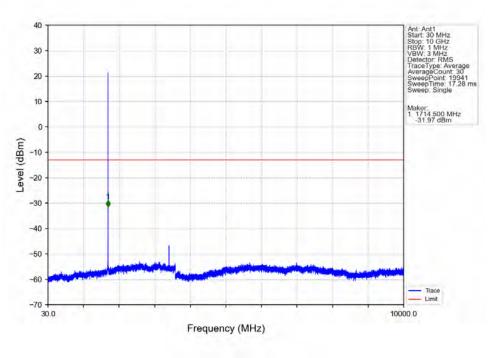


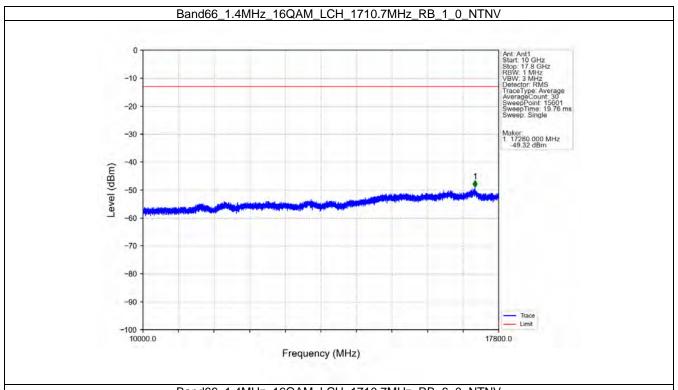


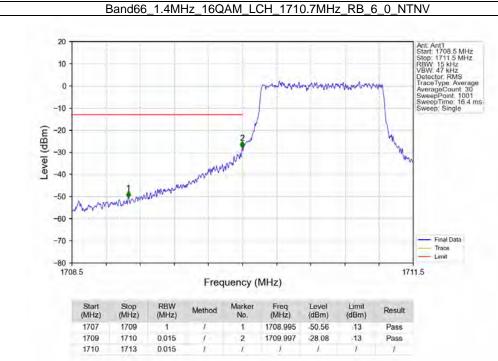


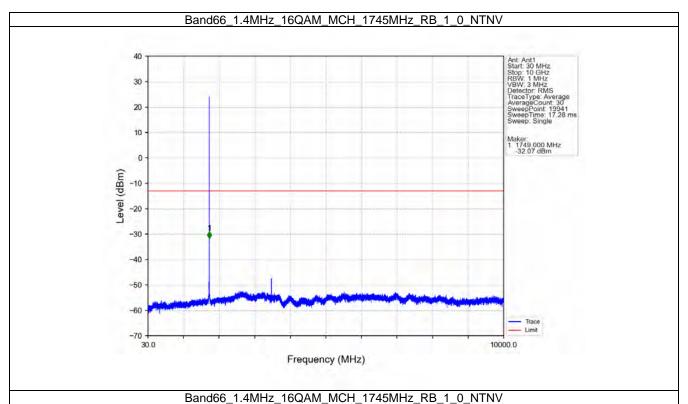


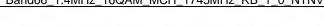


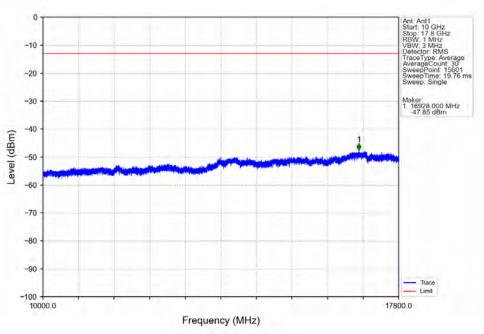


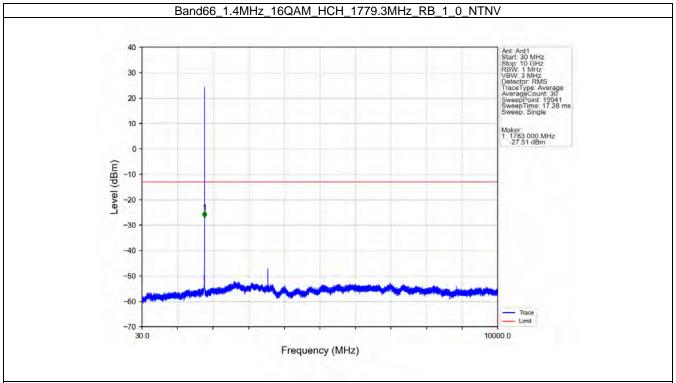


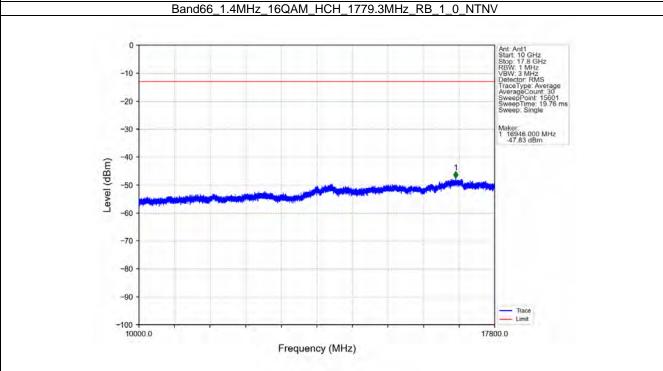


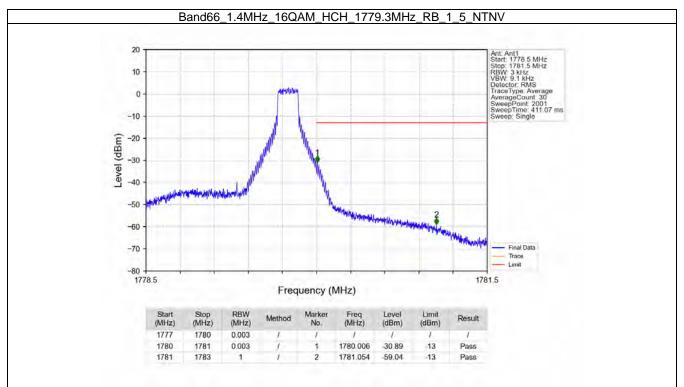




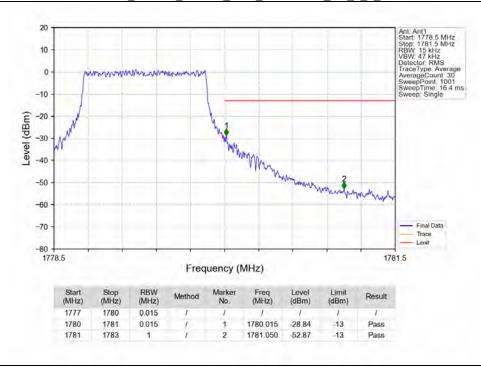


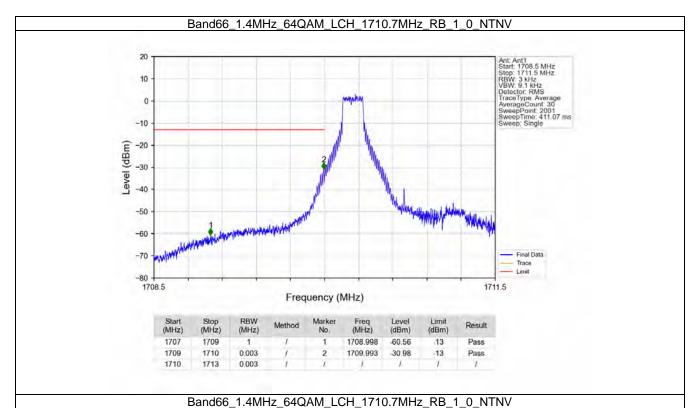


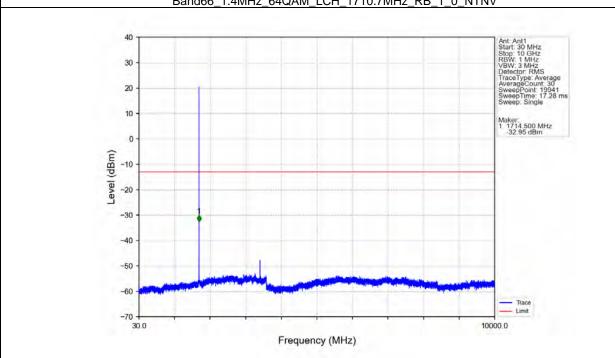


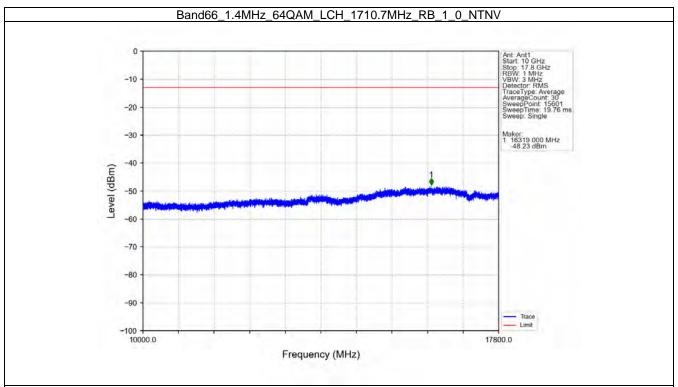


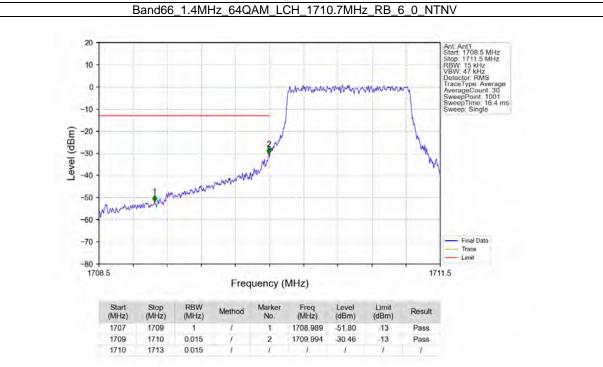


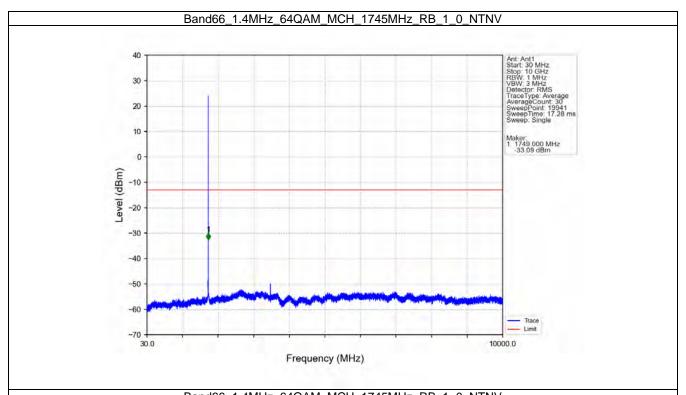


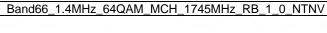


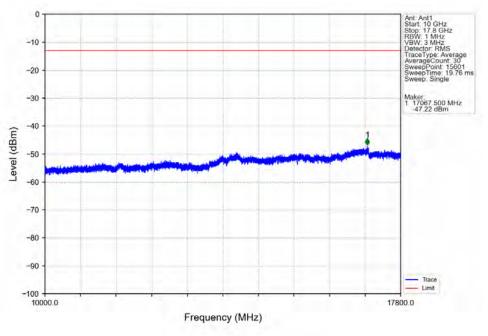


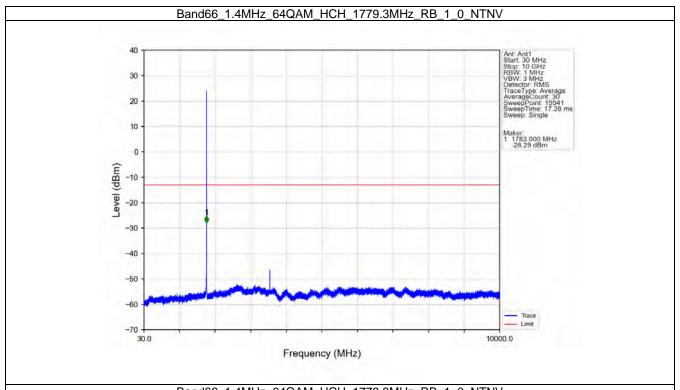


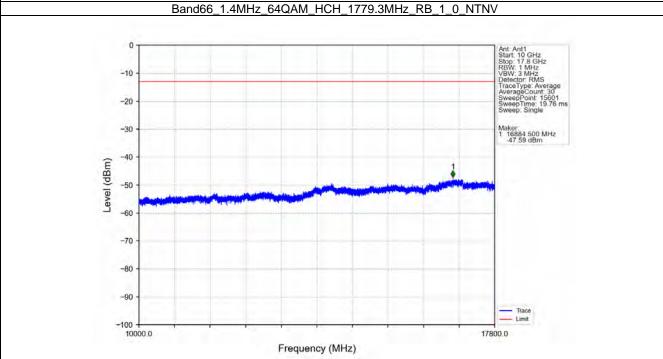


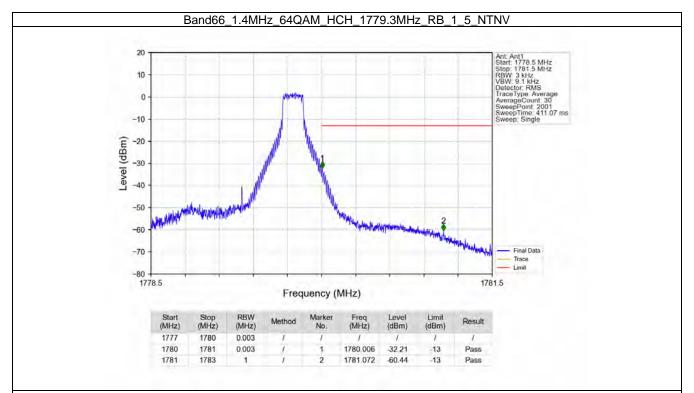


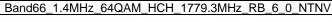


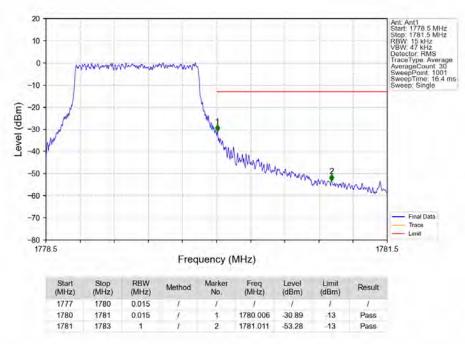


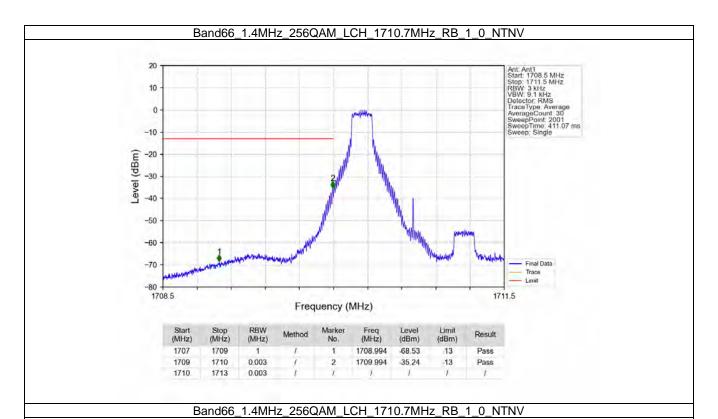


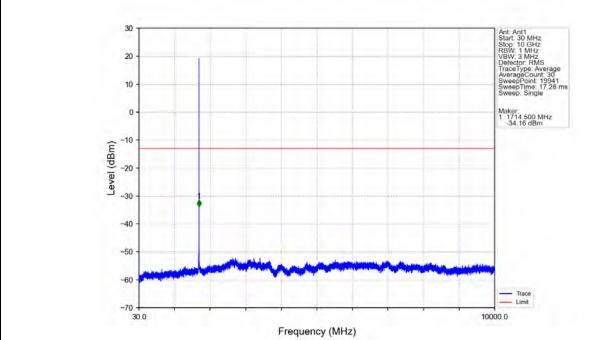


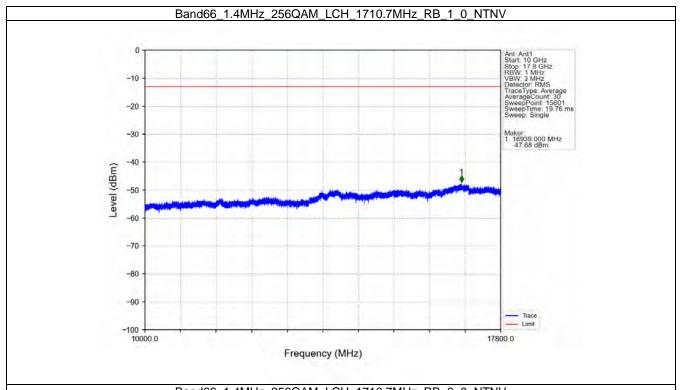


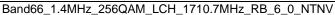


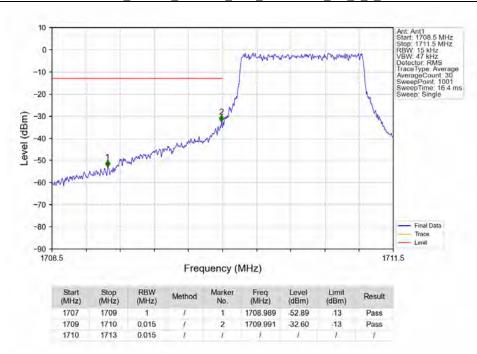


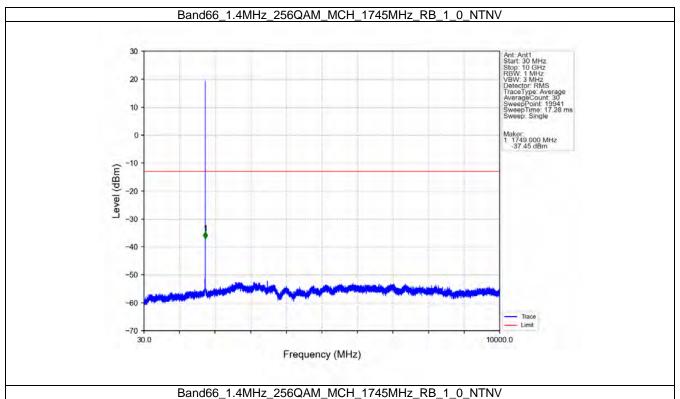


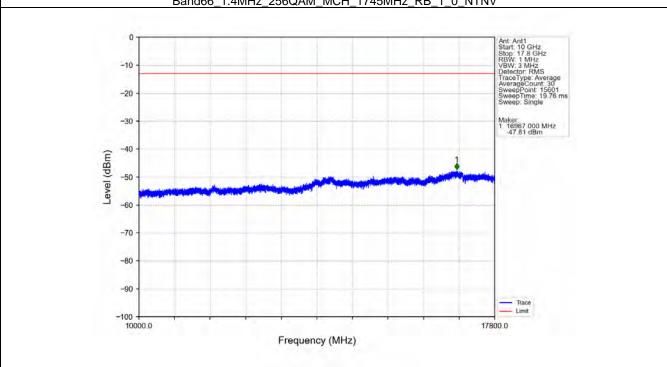


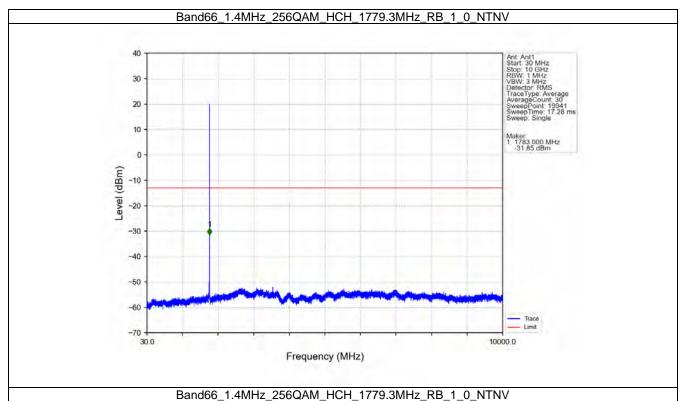


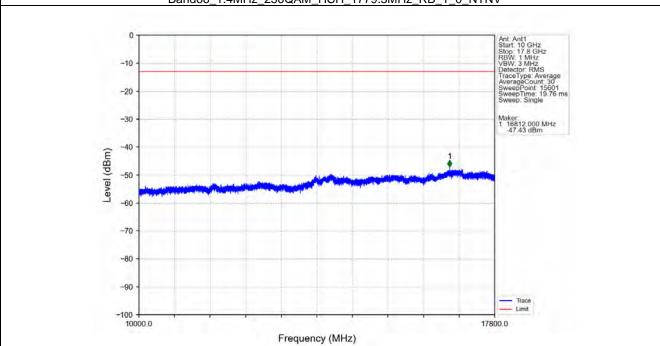


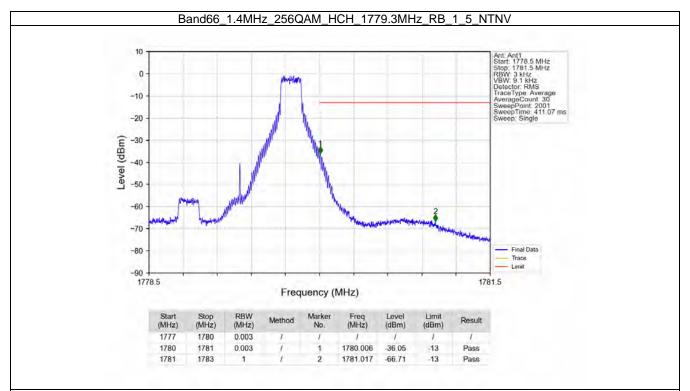




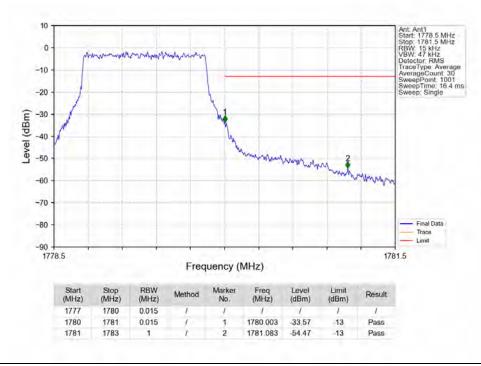




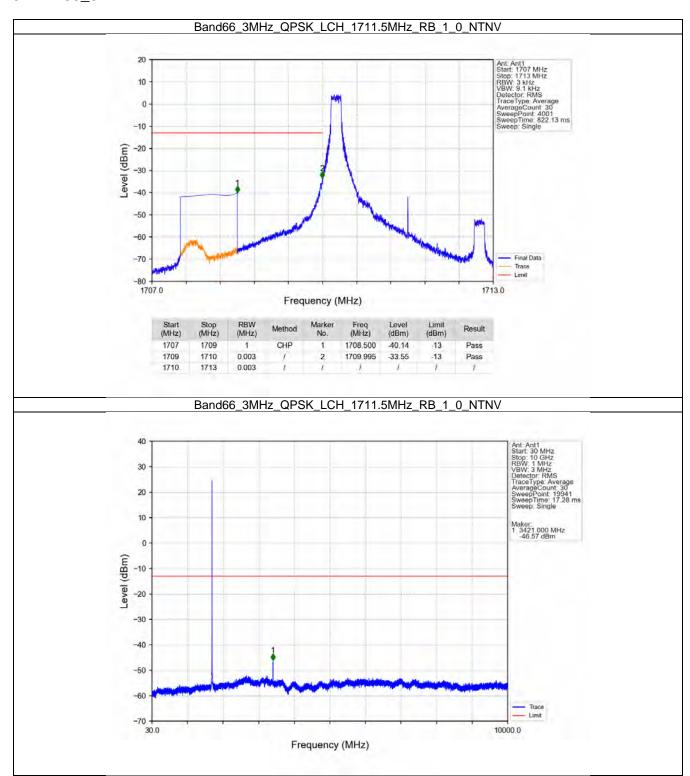


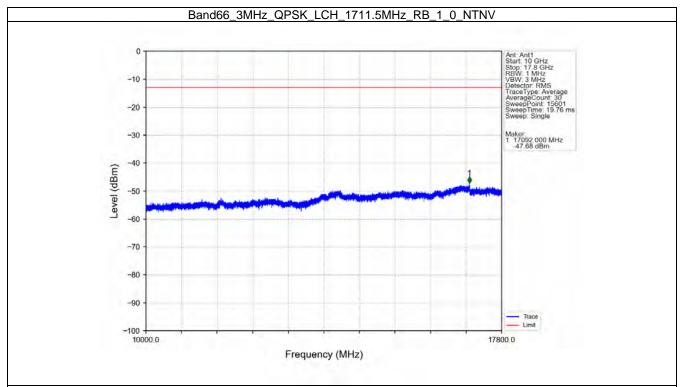


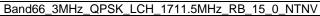


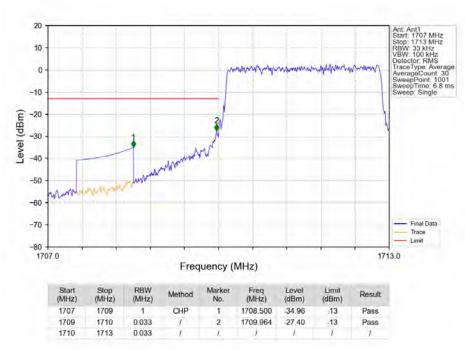


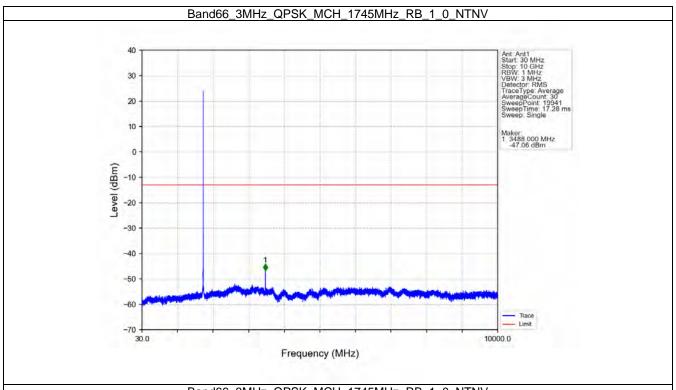
#### 5.2.2 B66\_3MHz

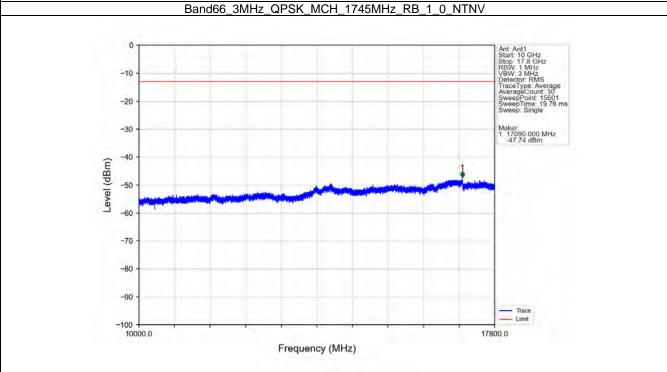


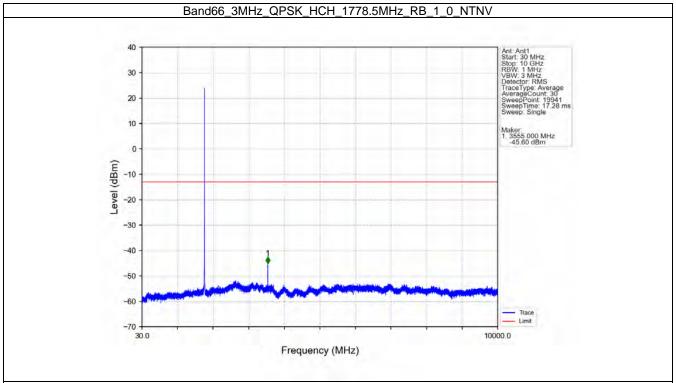


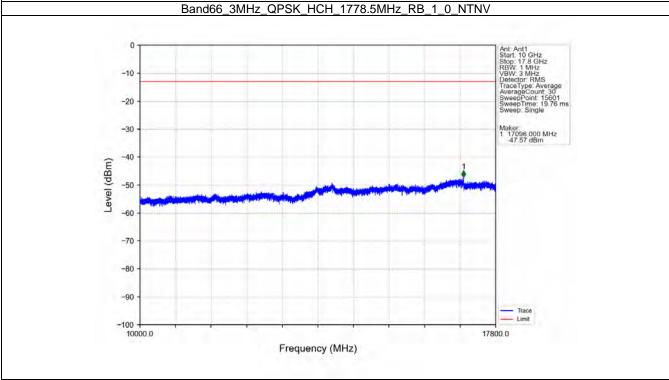


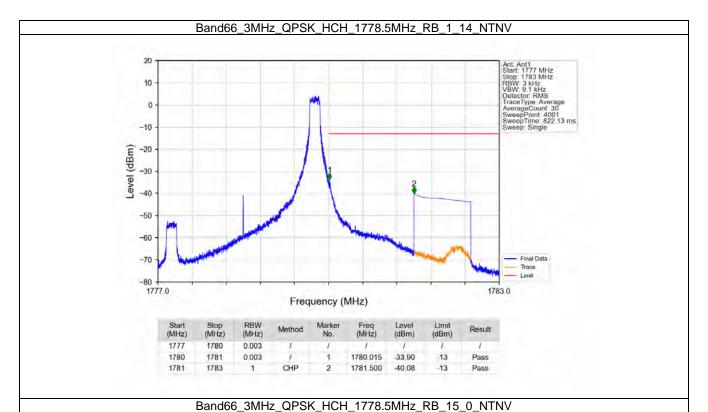


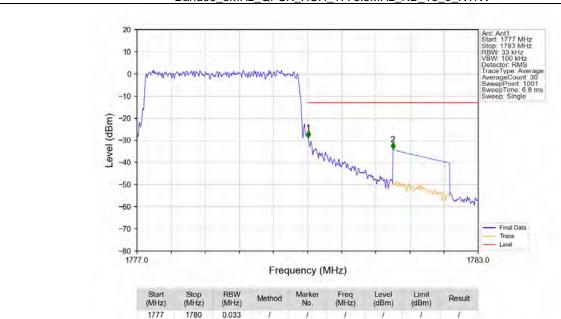












1780.012

1781.500

-28.75

-34.13

-13

-13

1780

1781

1781

1783

0.033

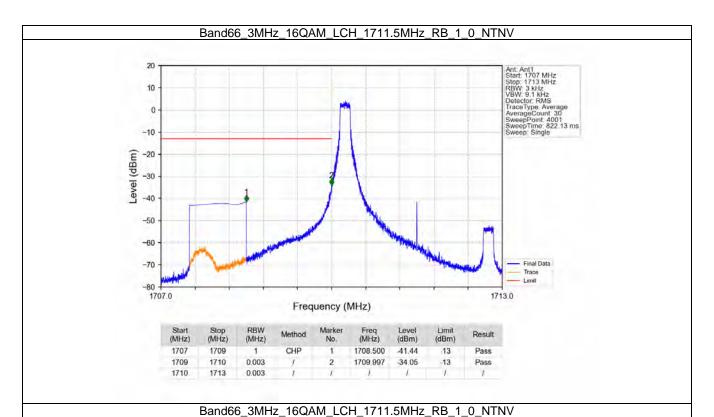
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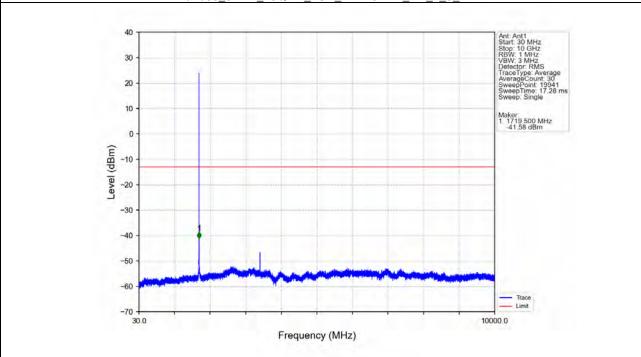
CHP

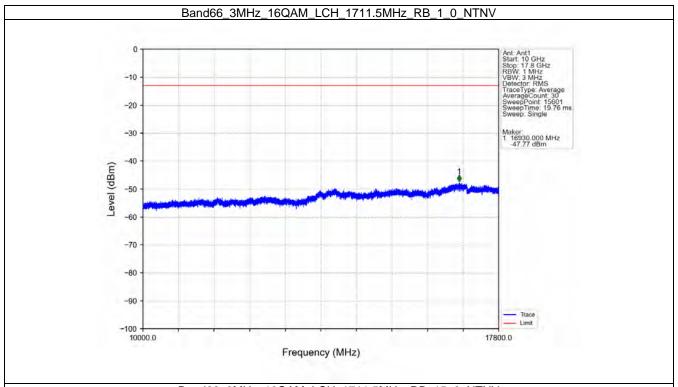
2

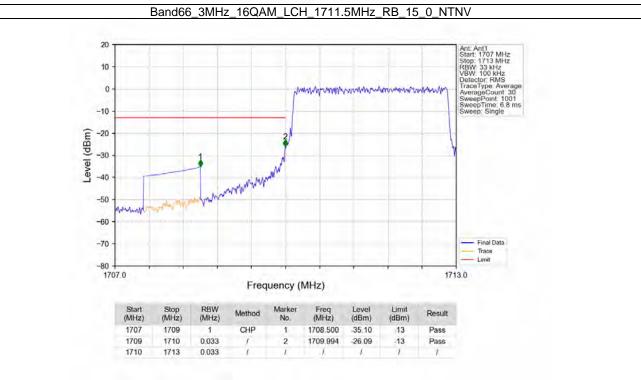
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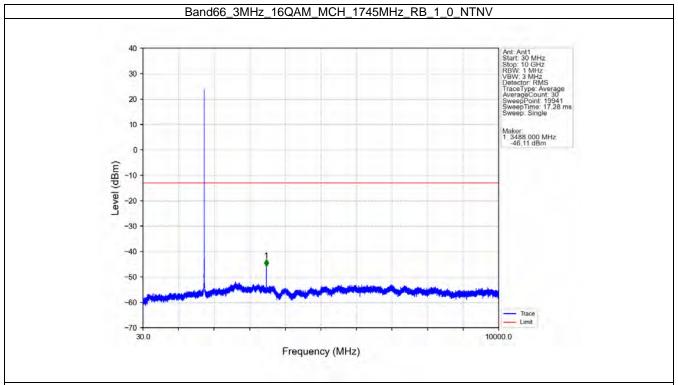
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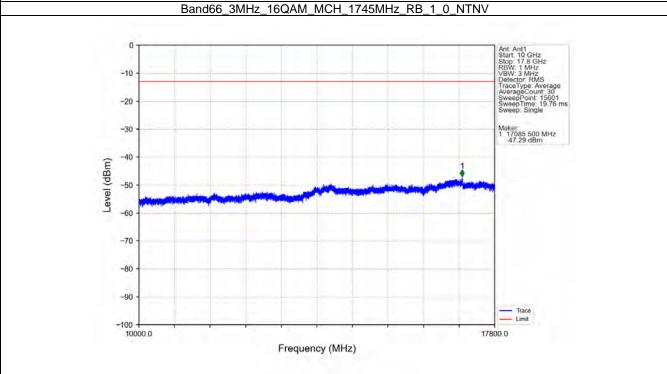


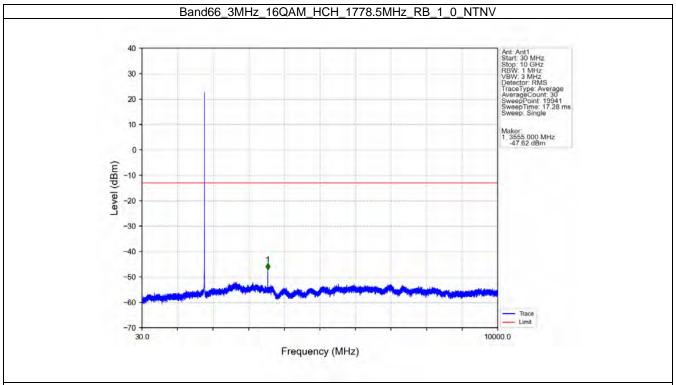


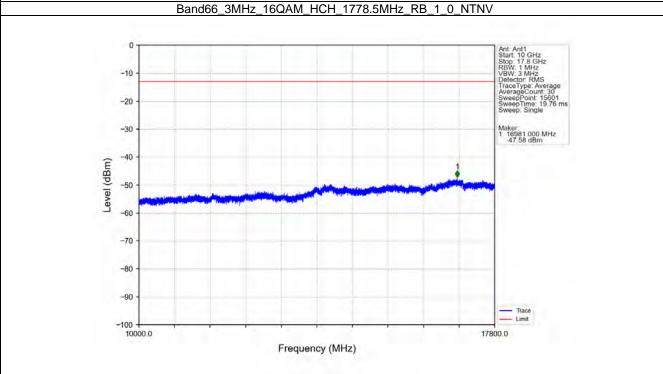


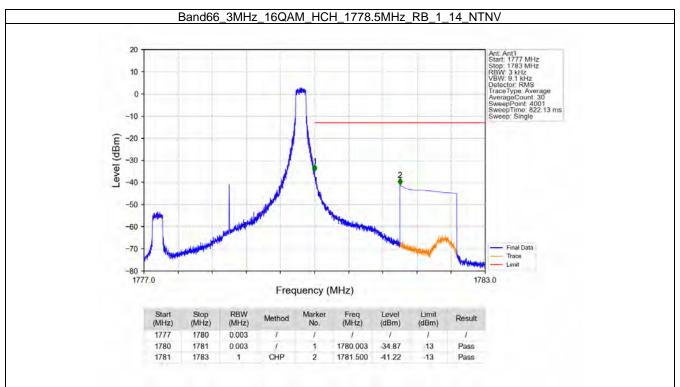




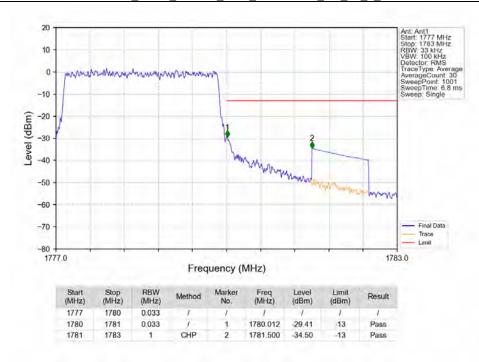


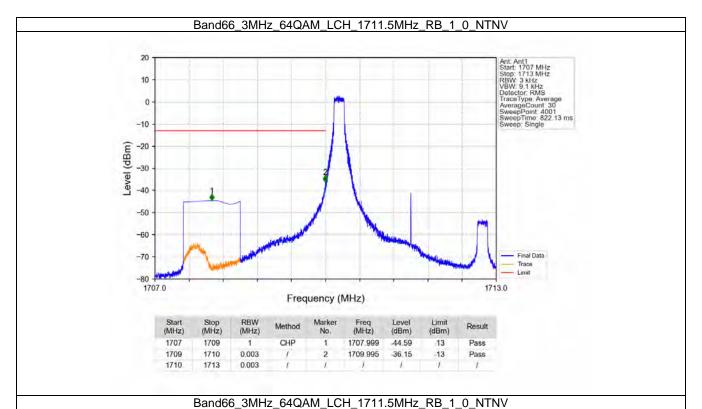


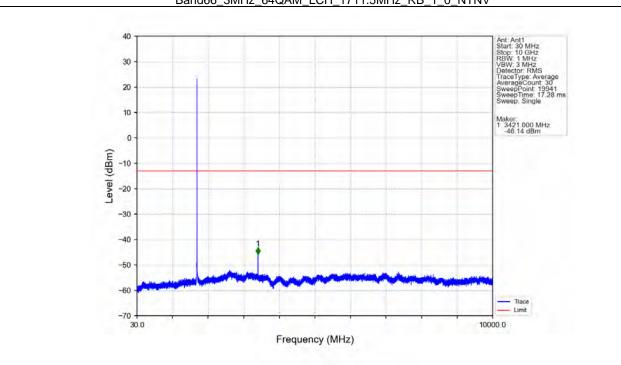


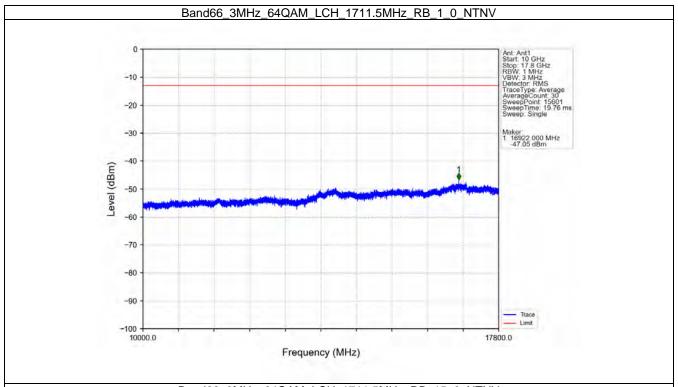


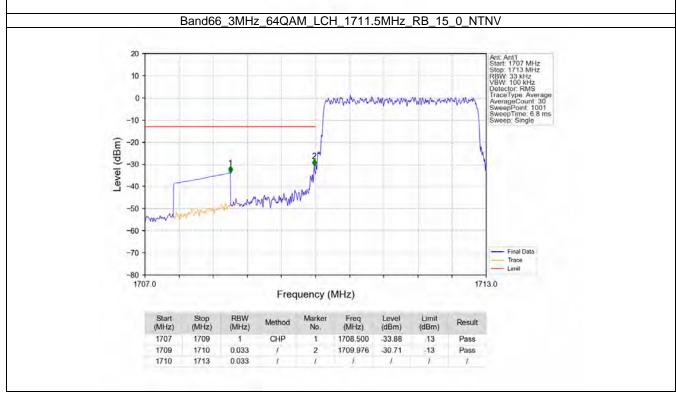
#### Band66\_3MHz\_16QAM\_HCH\_1778.5MHz\_RB\_15\_0\_NTNV

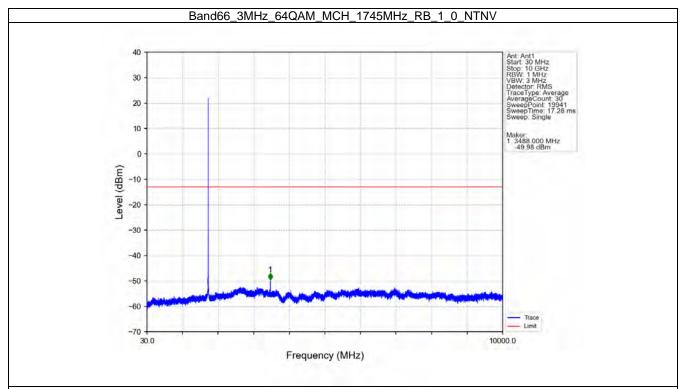


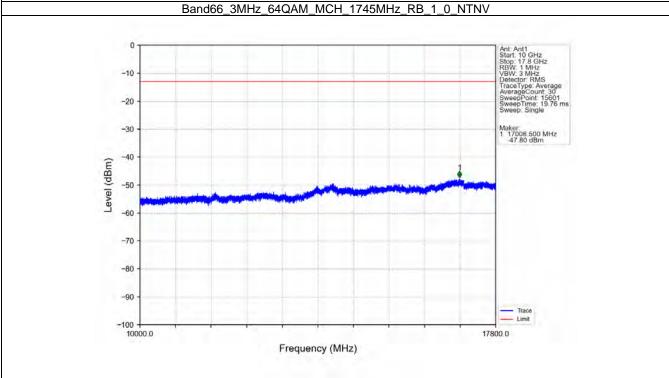


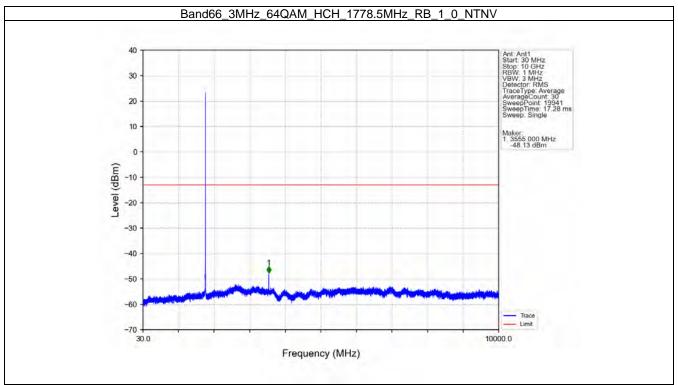


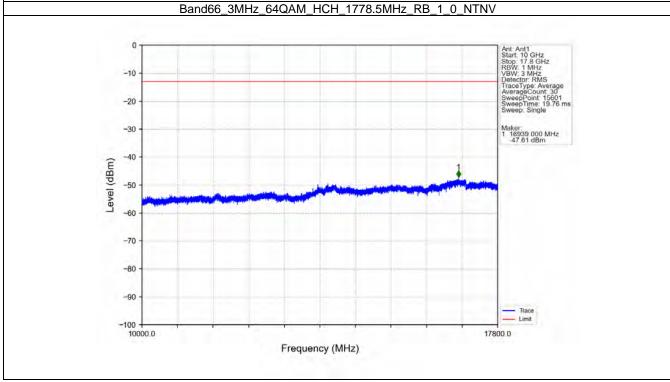


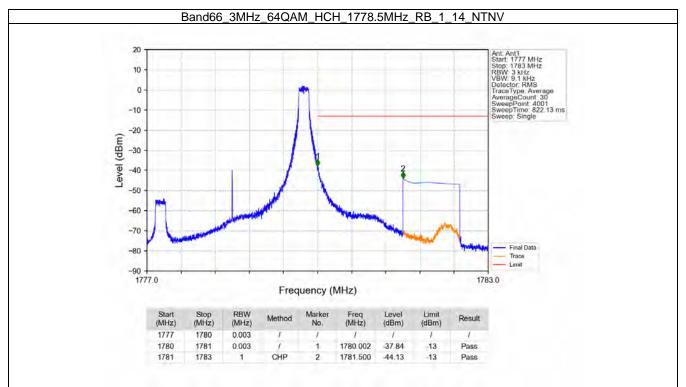


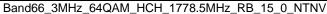


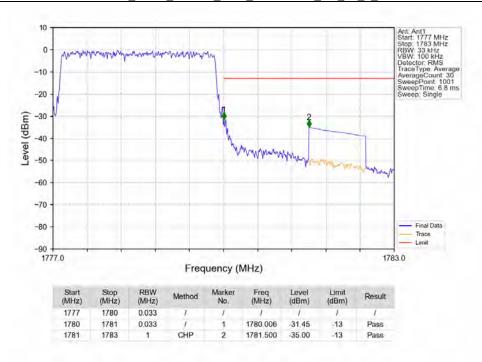


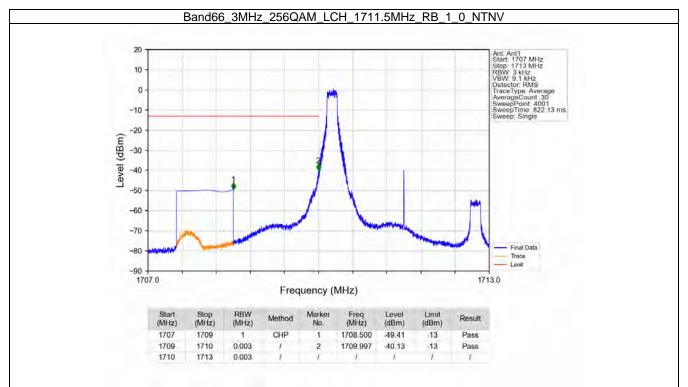




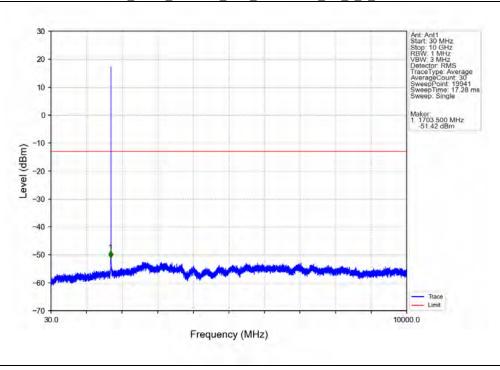


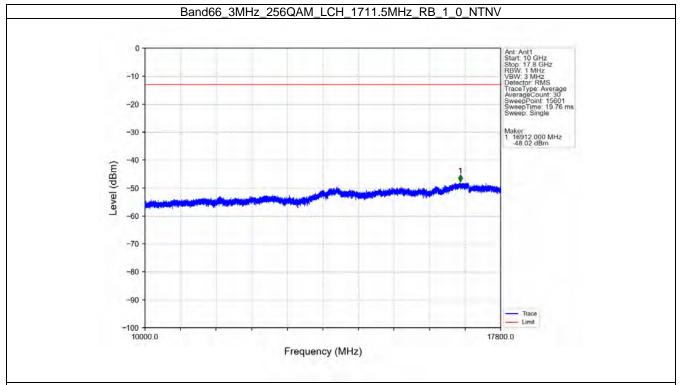


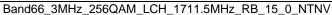


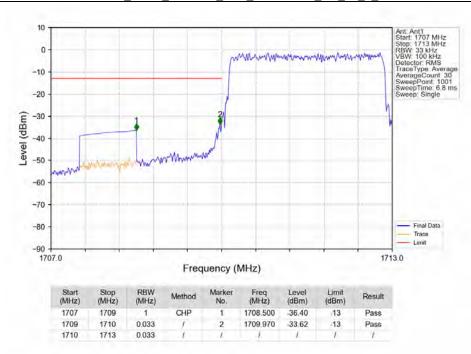


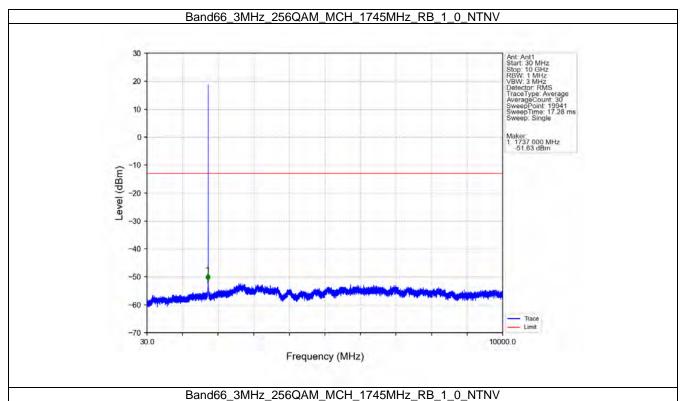


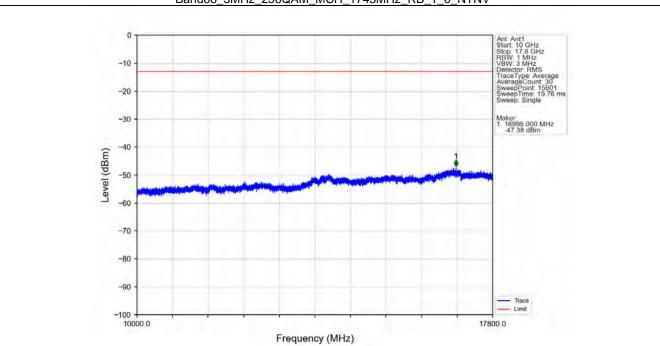


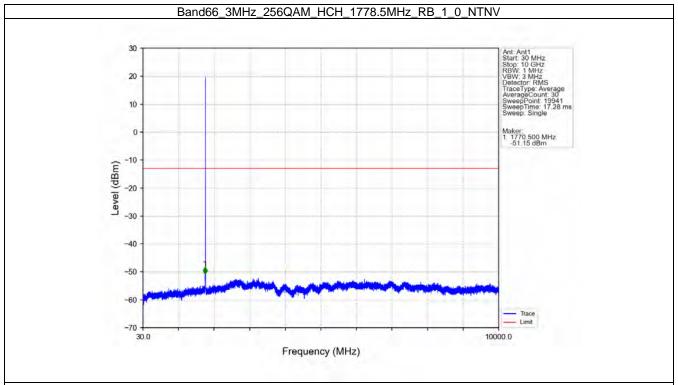


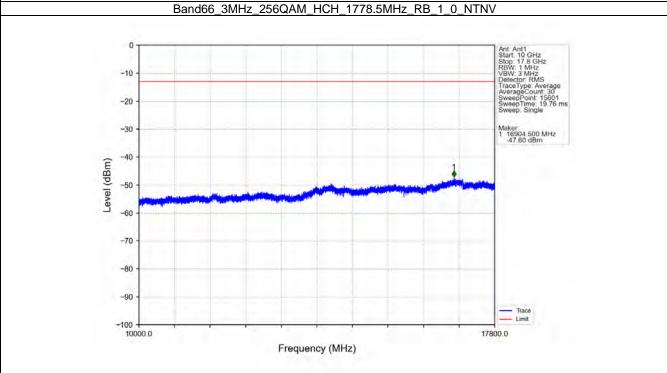


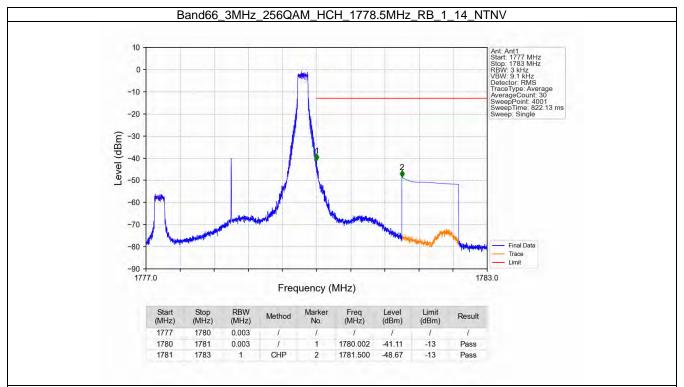




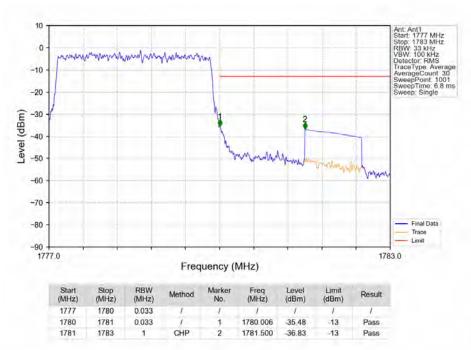




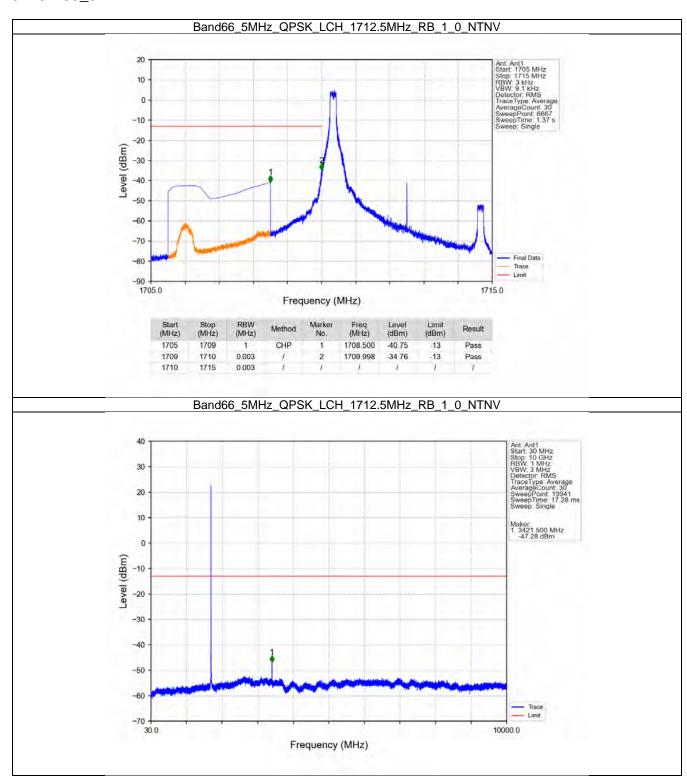


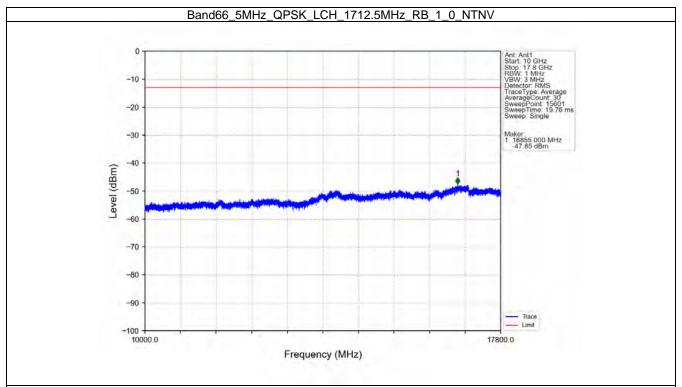


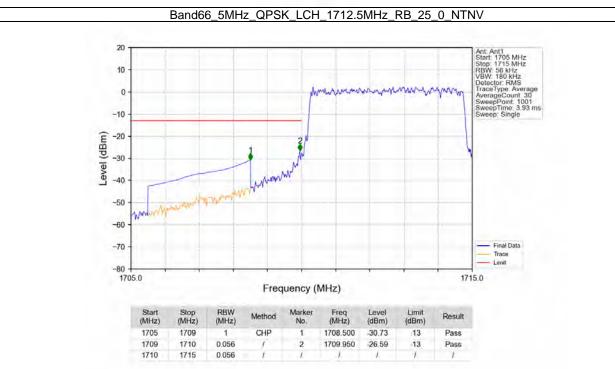
### Band66\_3MHz\_256QAM\_HCH\_1778.5MHz\_RB\_15\_0\_NTNV

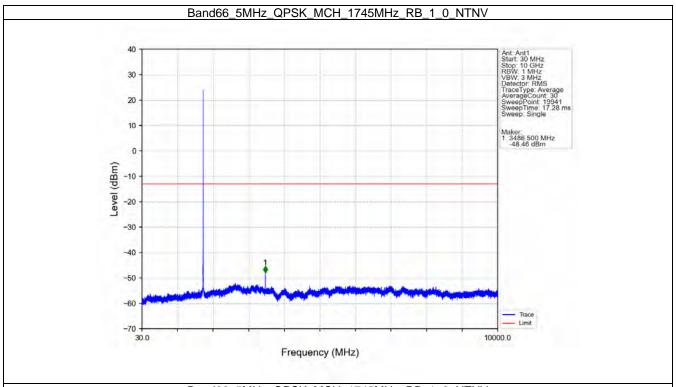


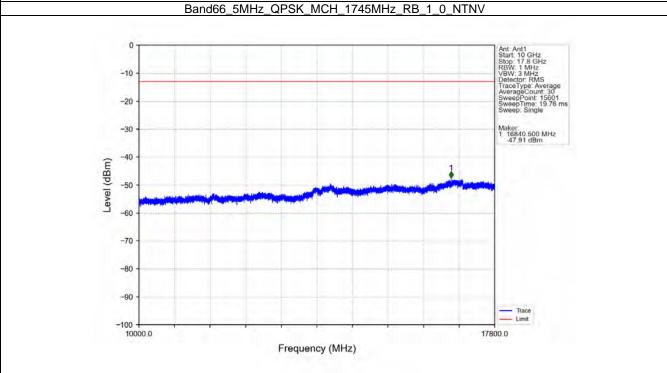
# 5.2.3 B66\_5MHz

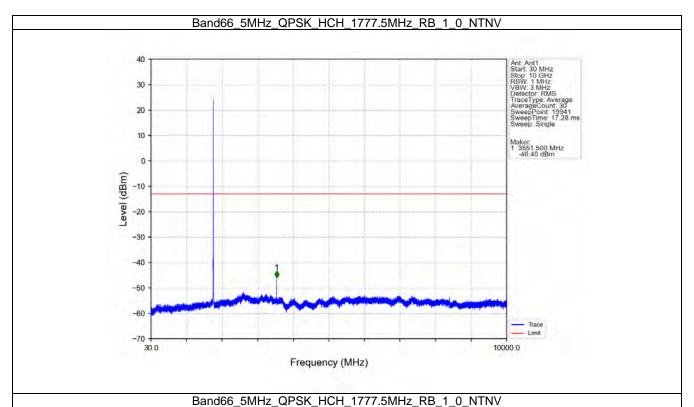


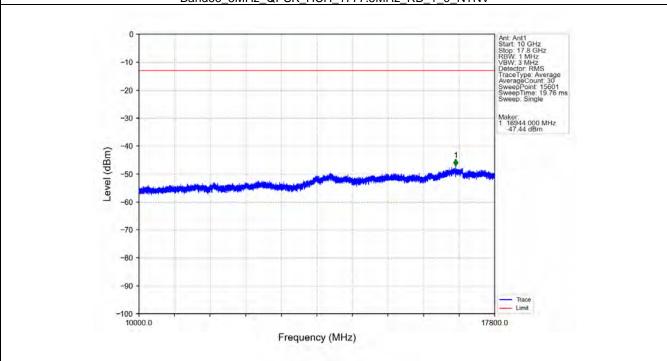


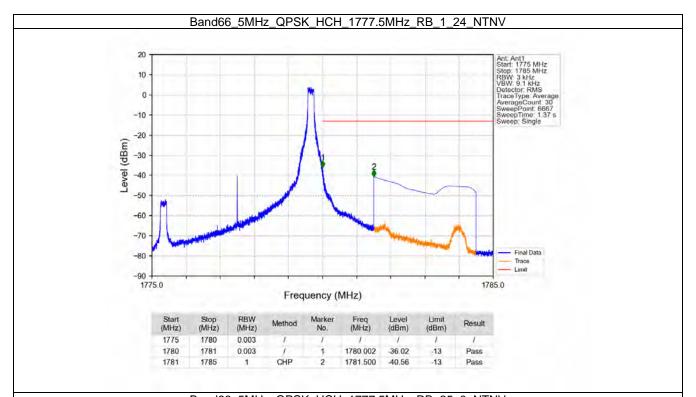


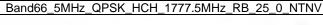


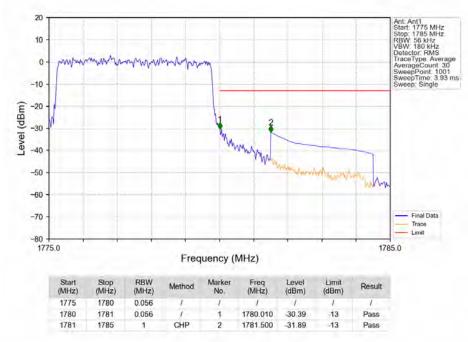


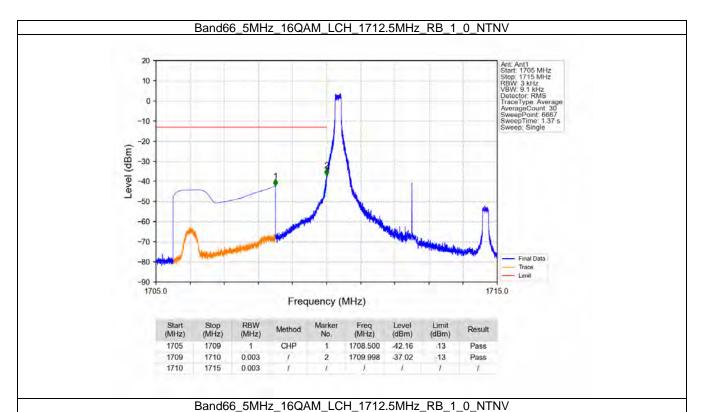


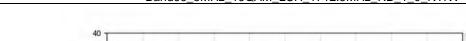


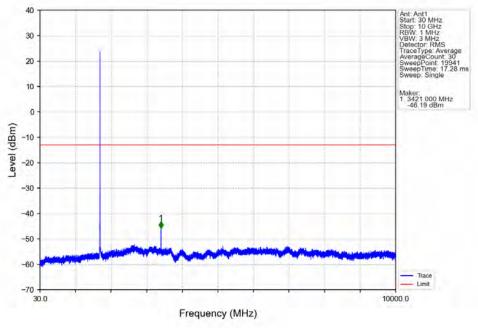


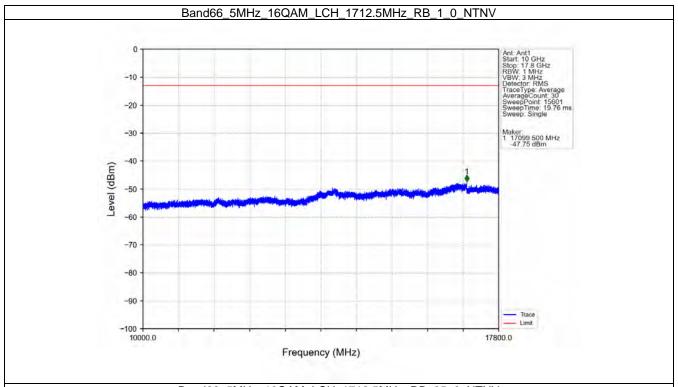


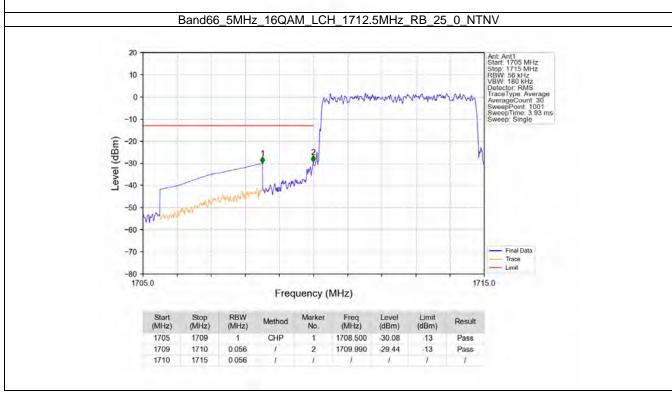


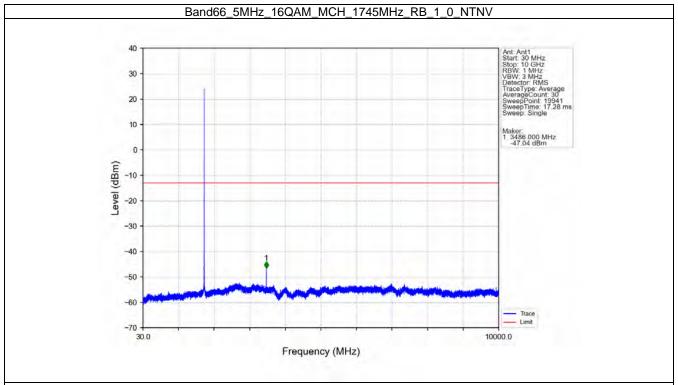


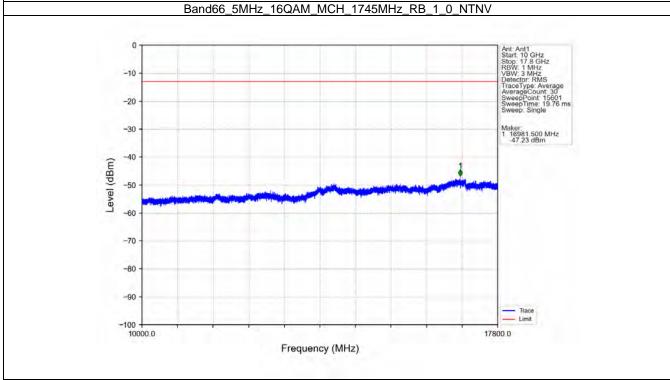


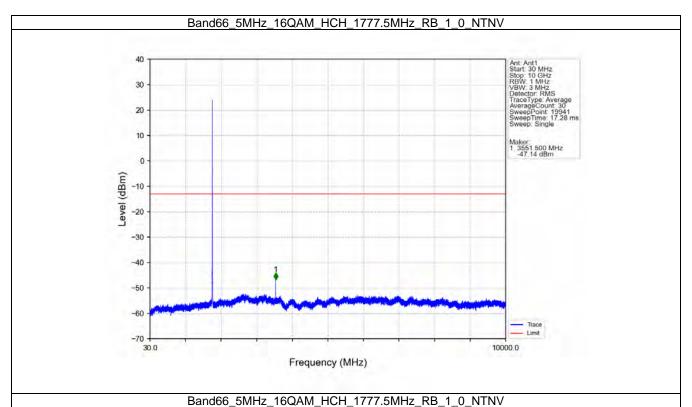


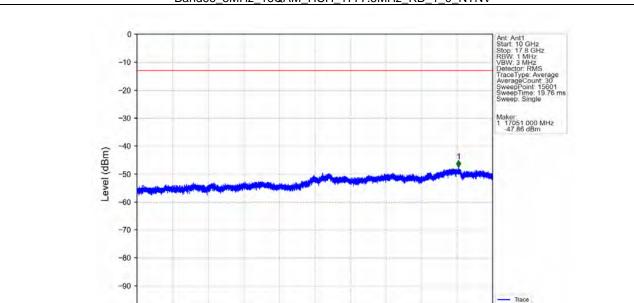








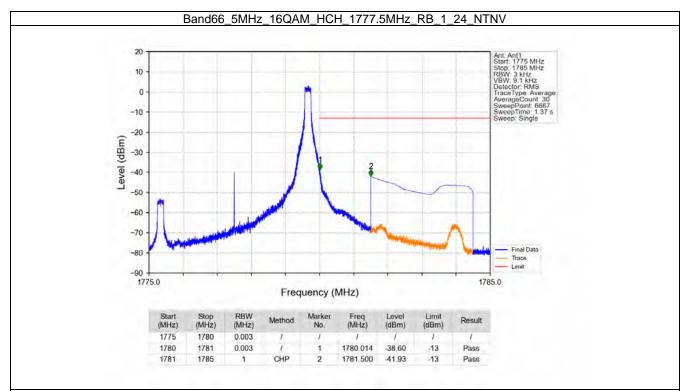




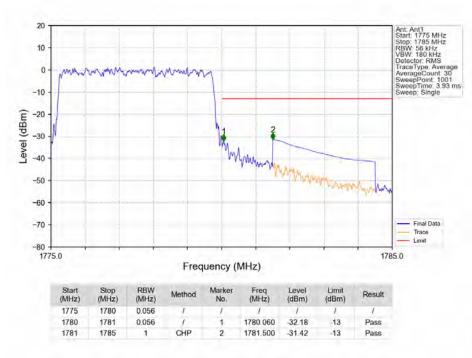
Frequency (MHz)

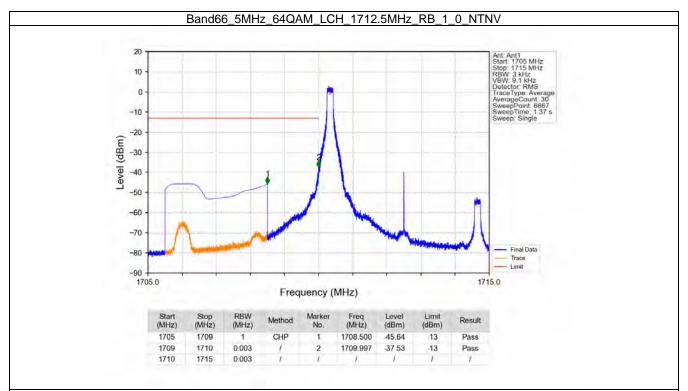
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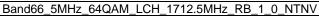
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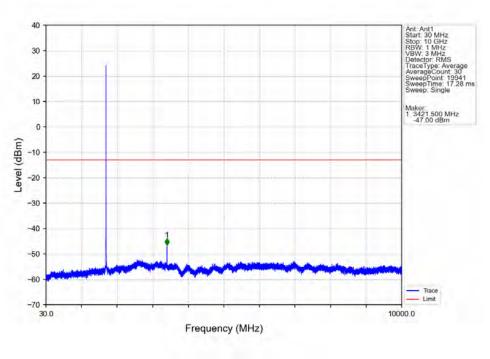


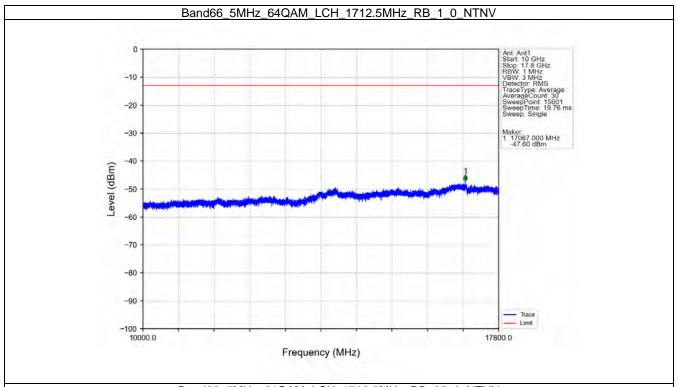


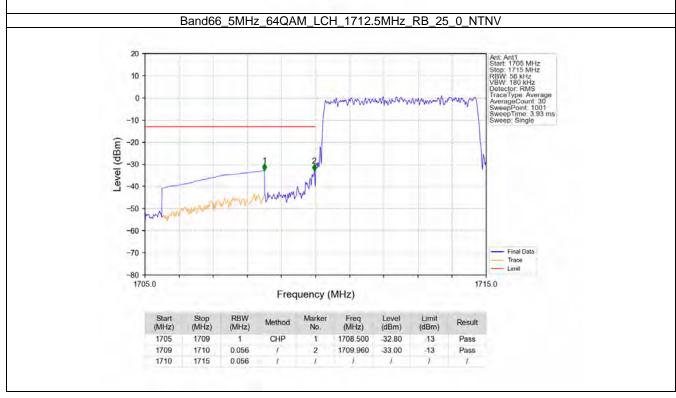


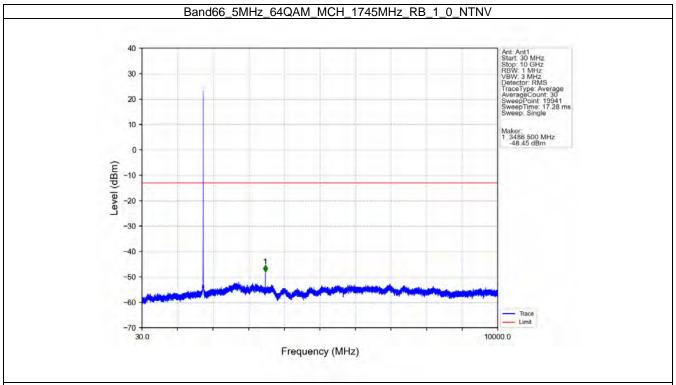


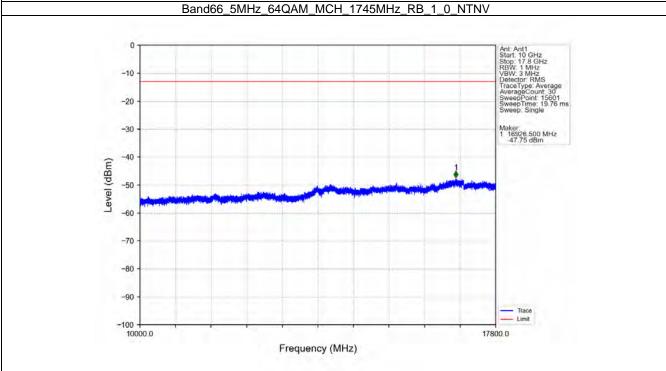


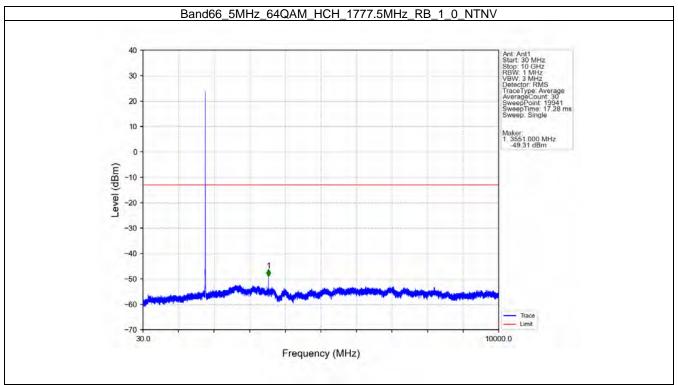


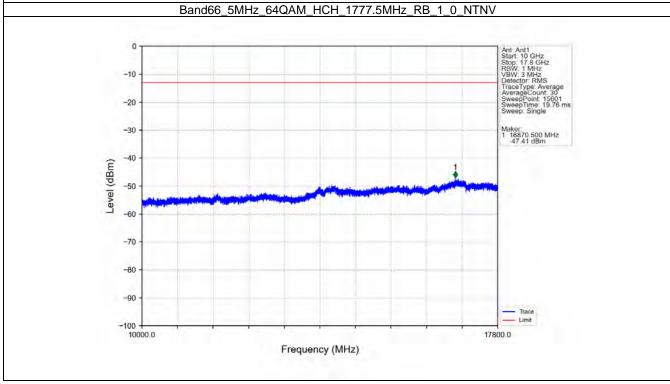


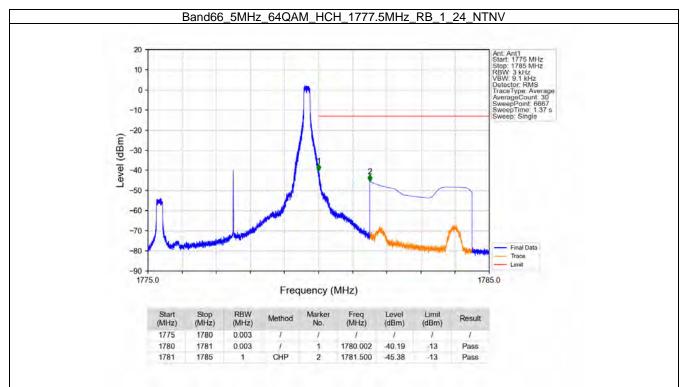




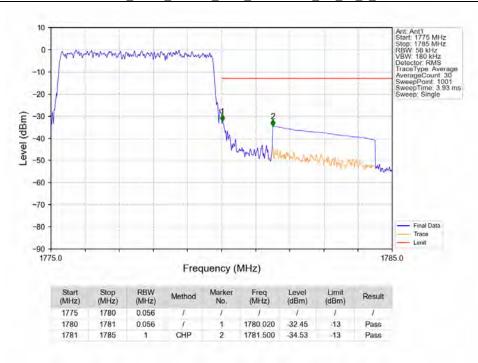


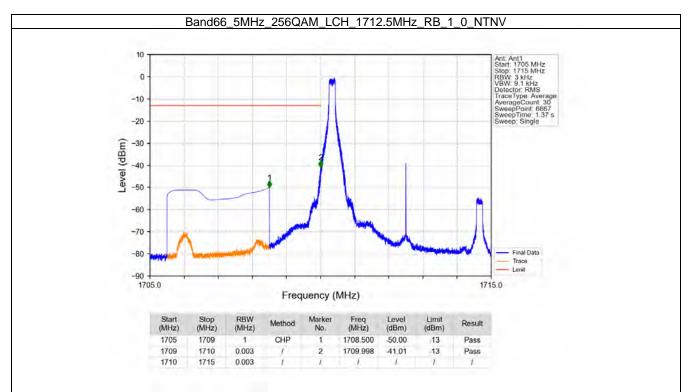




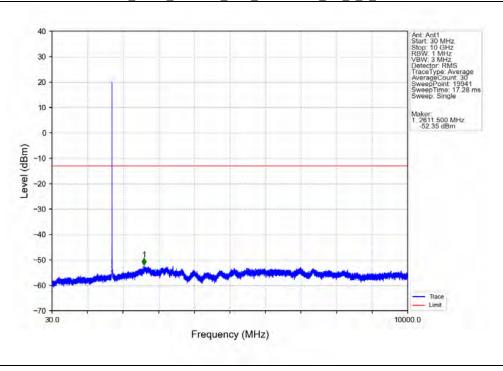


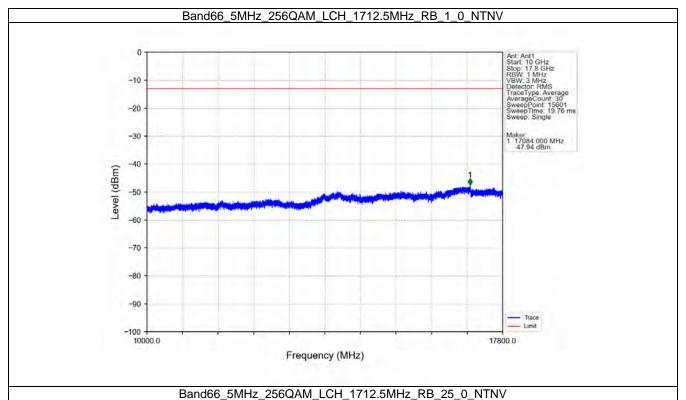
### Band66\_5MHz\_64QAM\_HCH\_1777.5MHz\_RB\_25\_0\_NTNV

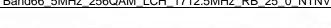


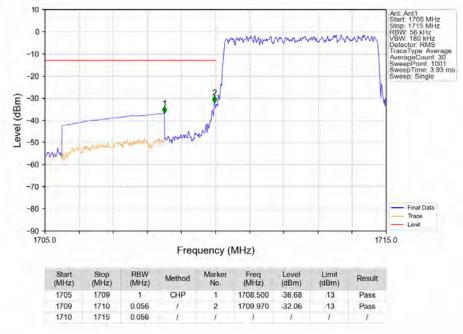


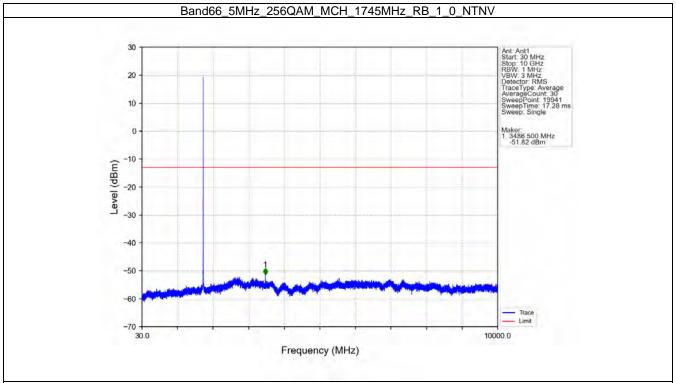


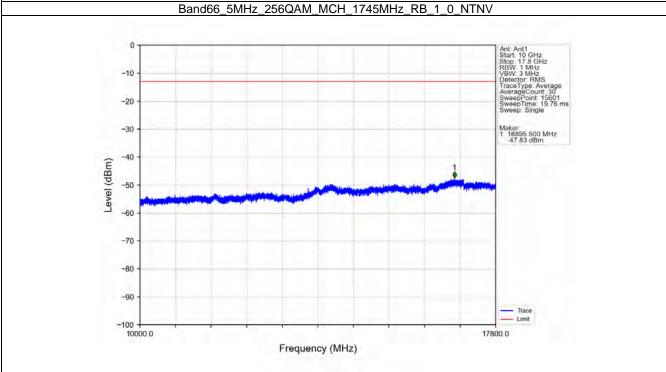


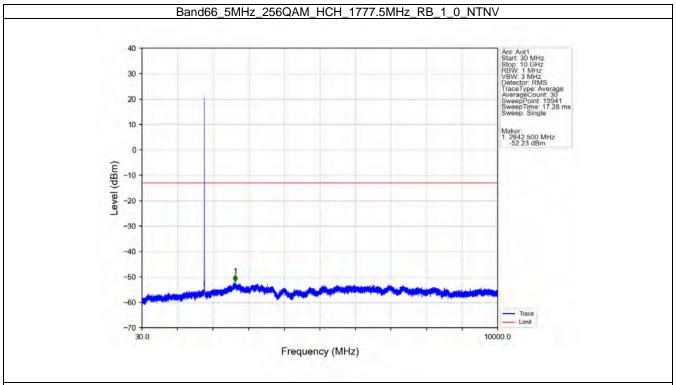


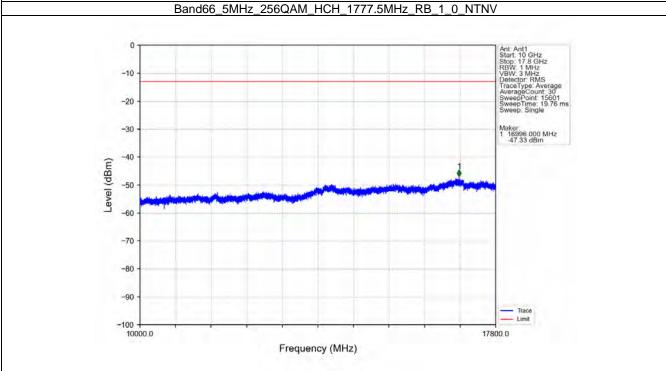


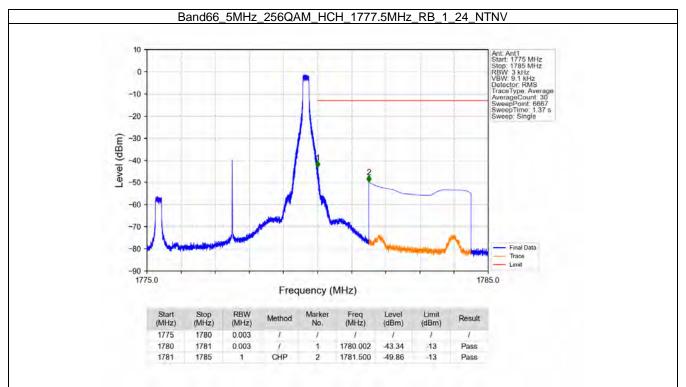




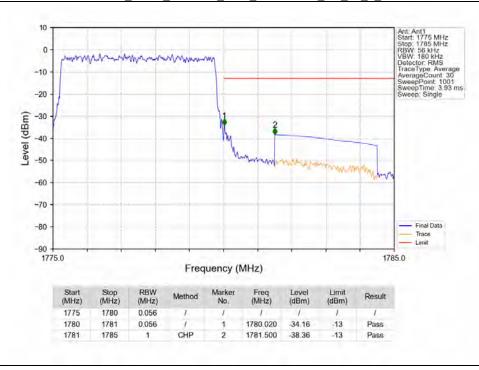




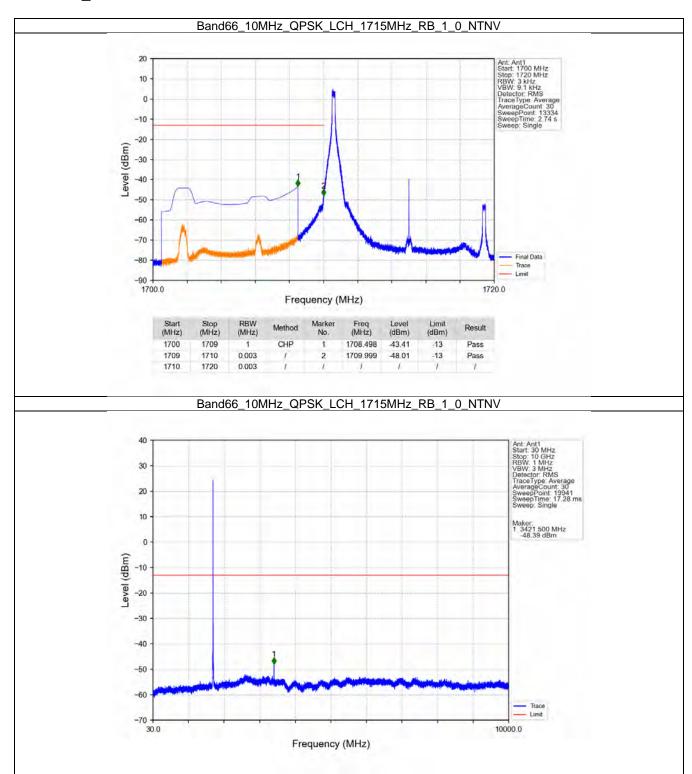


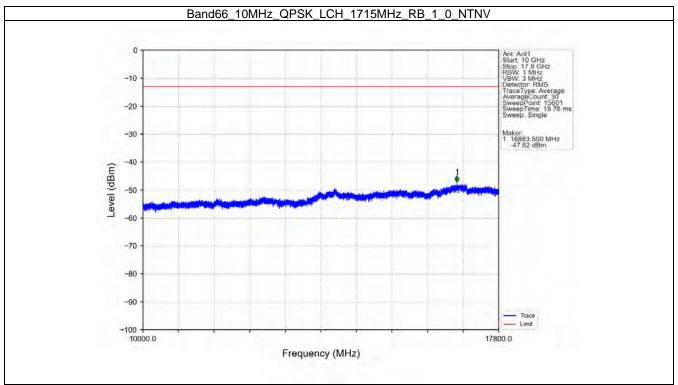


### Band66\_5MHz\_256QAM\_HCH\_1777.5MHz\_RB\_25\_0\_NTNV

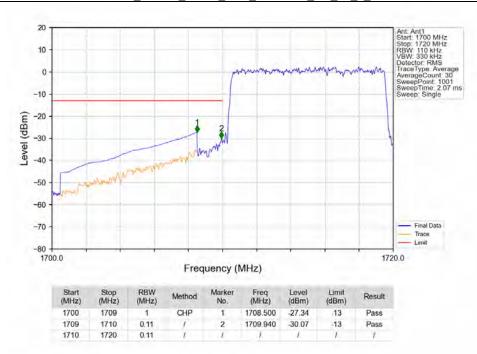


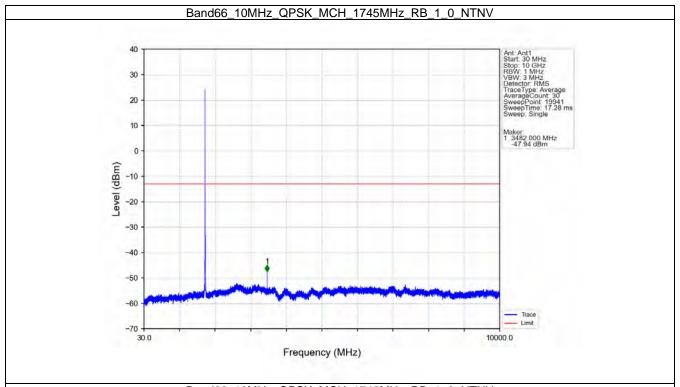
# 5.2.4 B66\_10MHz

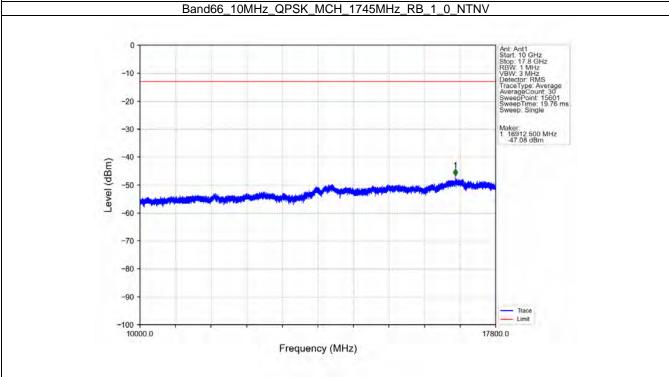


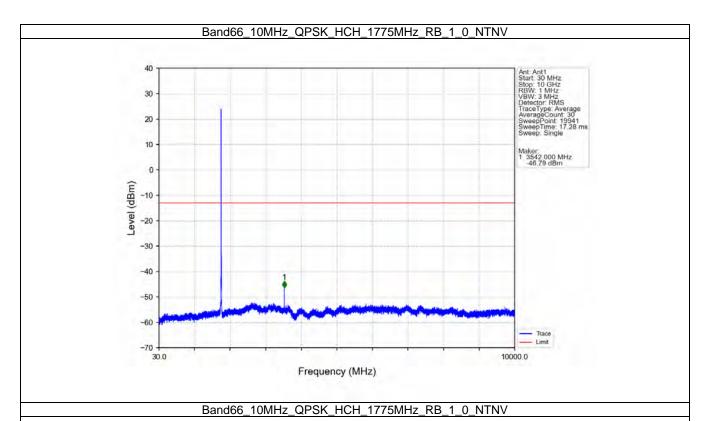


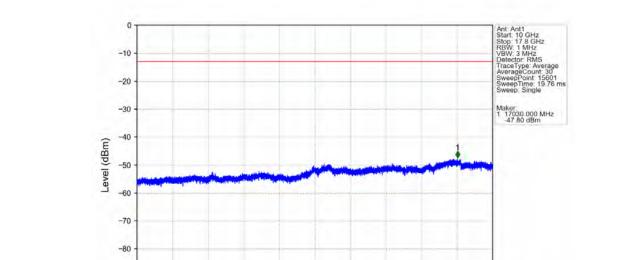










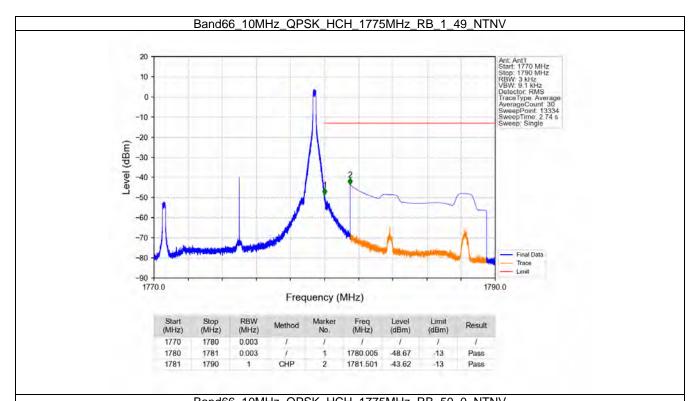


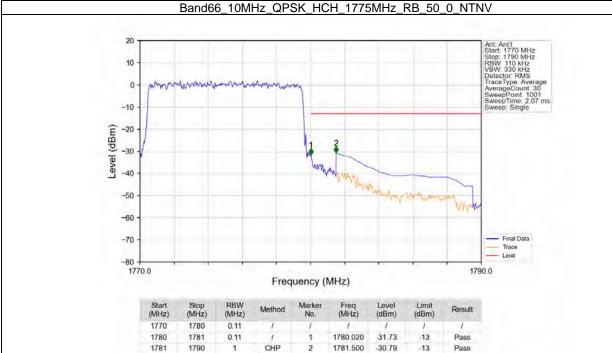
Frequency (MHz)

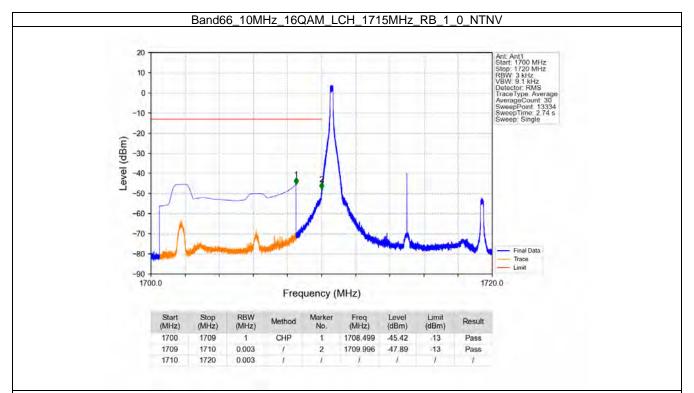
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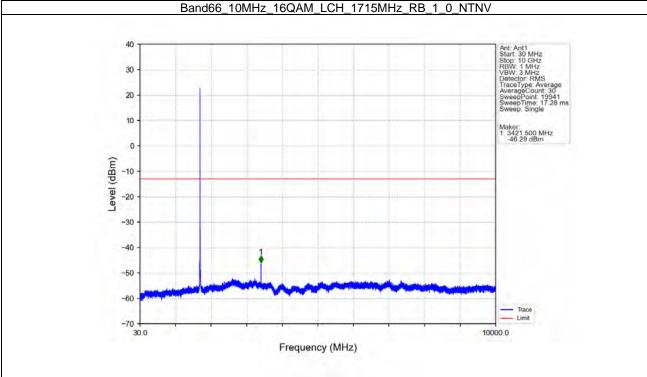
-90

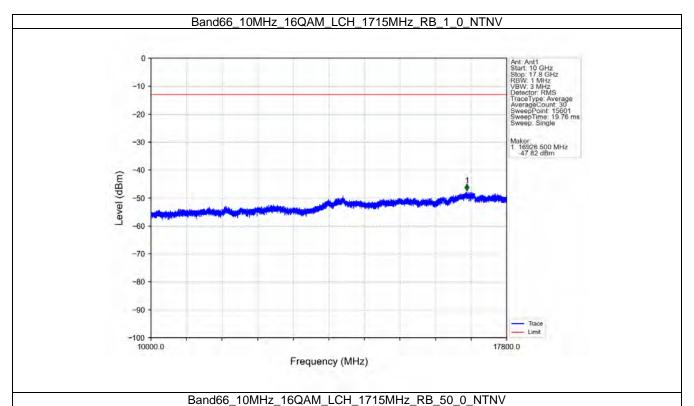
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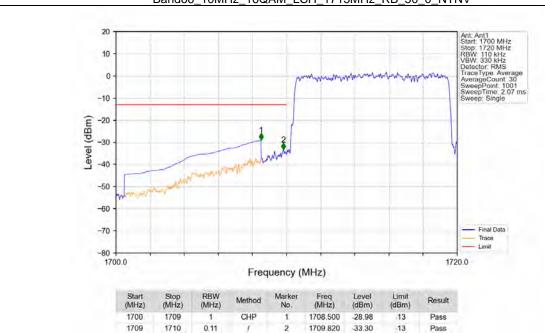




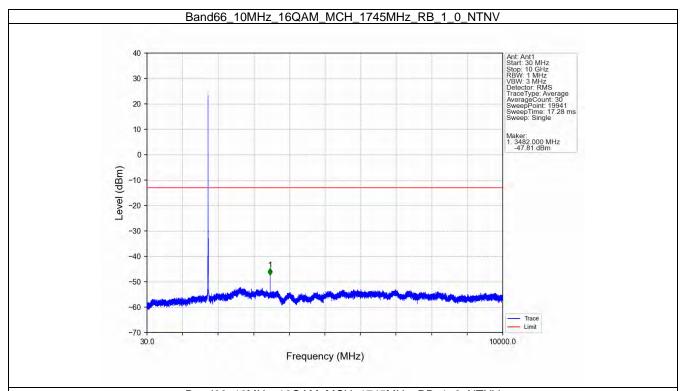


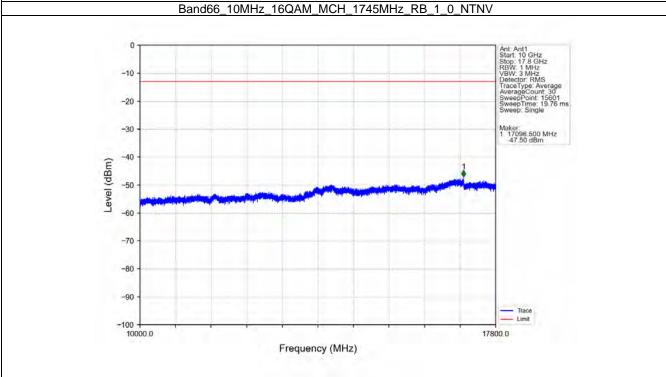


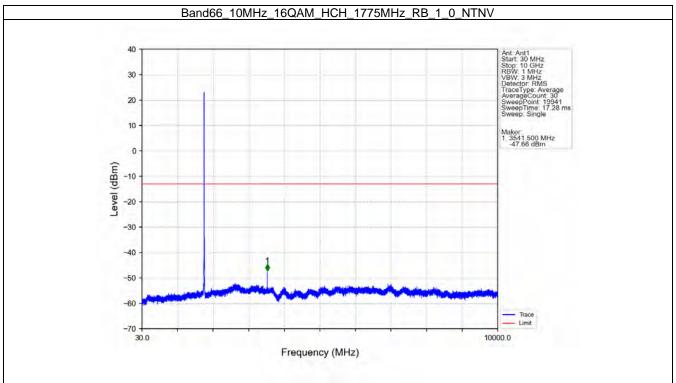


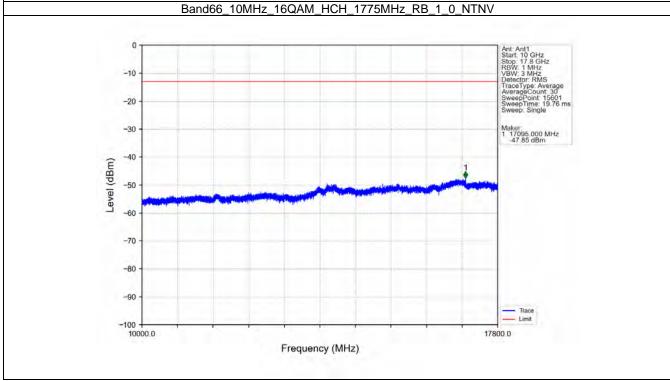


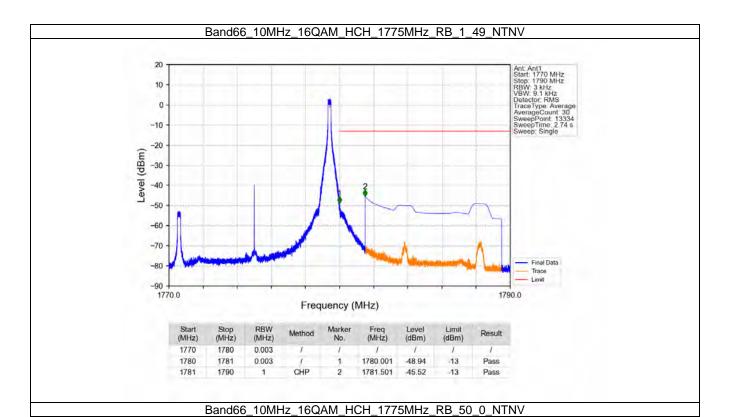
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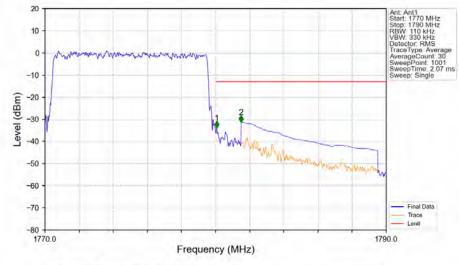




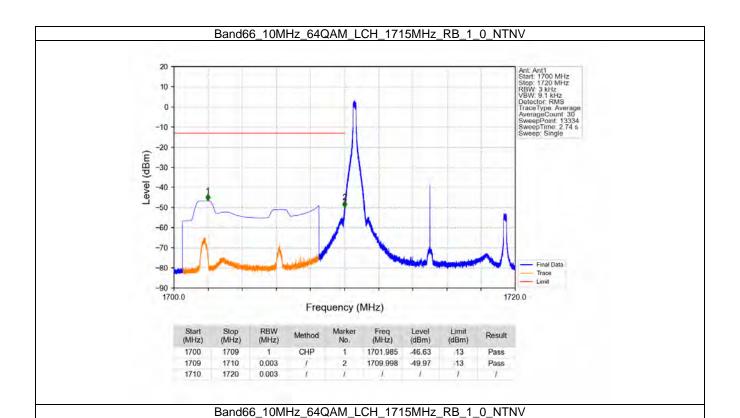








Start (MHz)	Stop (MHz)	(MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1770	1780	0.11	1	1	1	1	1	1
1780	1781	0.11	1	1	1780.060	-33.82	-13	Pass
1781	1790	1	CHP	2	1781.500	-31.27	-13	Pass



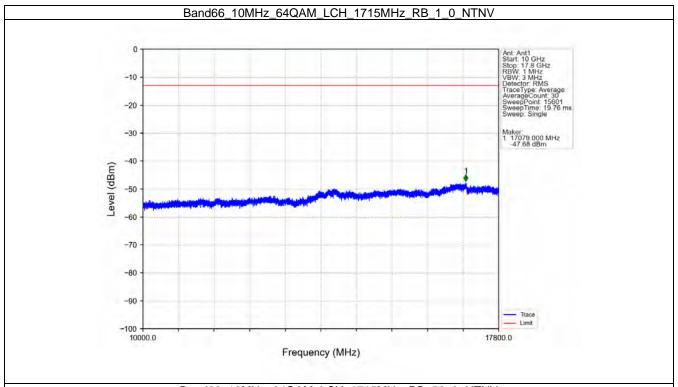


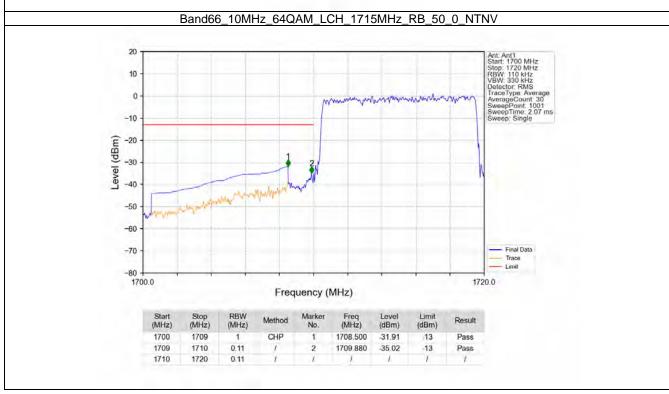
Frequency (MHz)

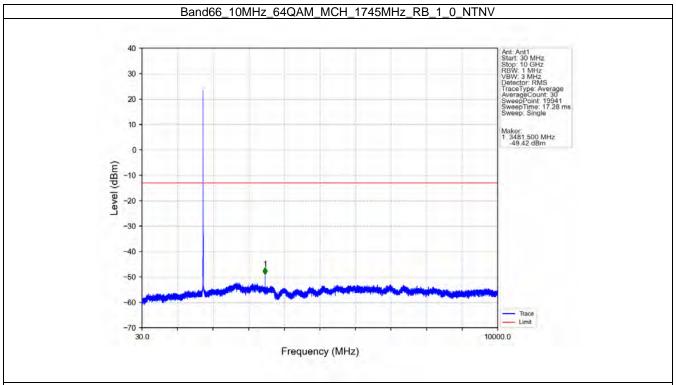
10000.0

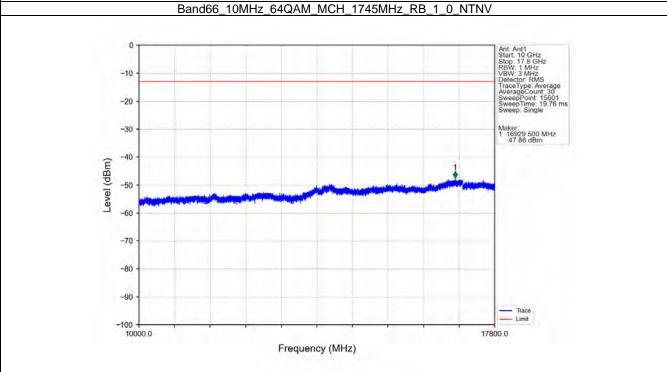
-60

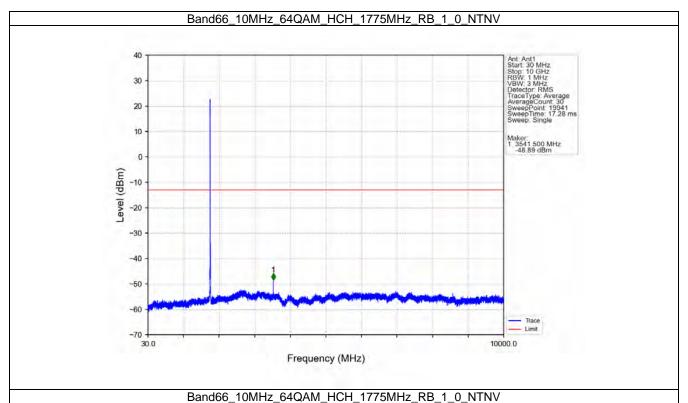
-70 <del>|</del> 30.0

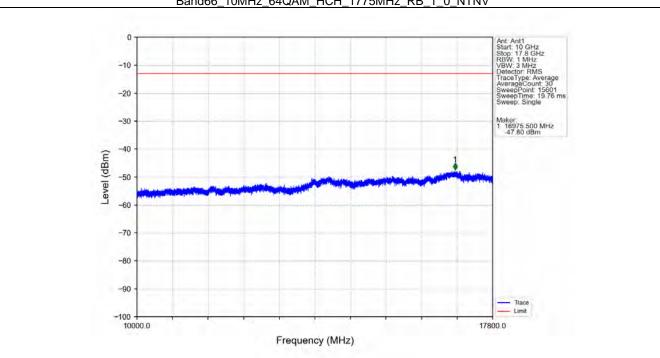


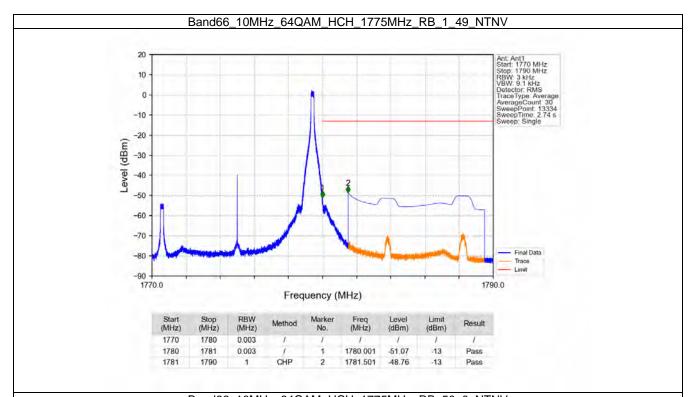


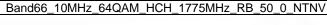


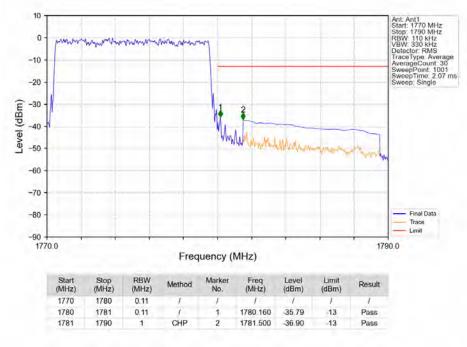


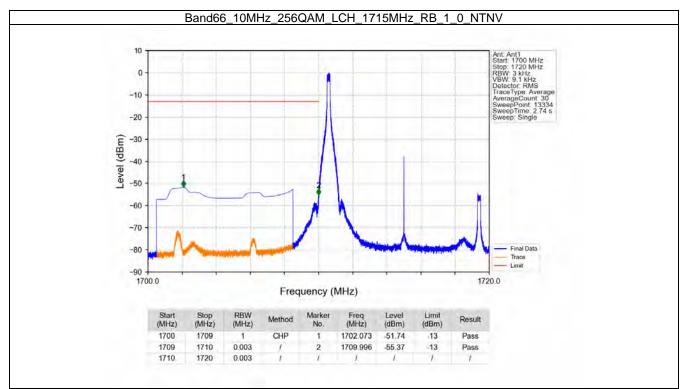


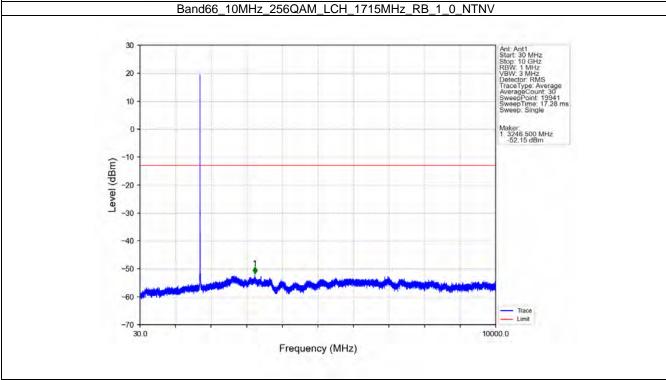


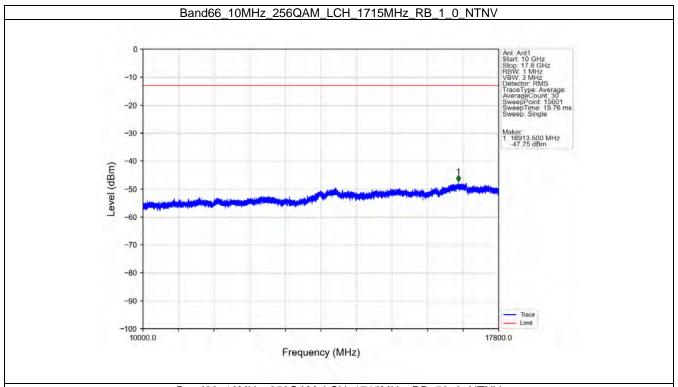


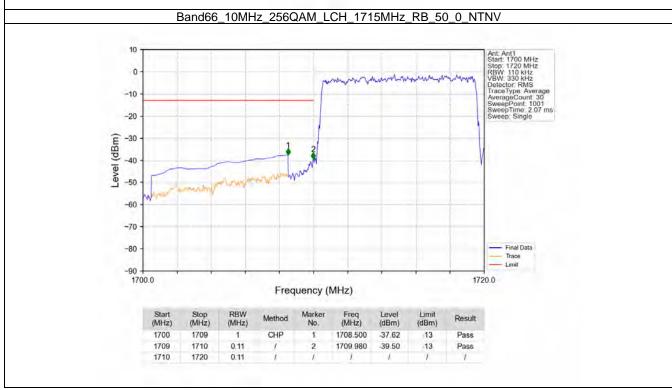


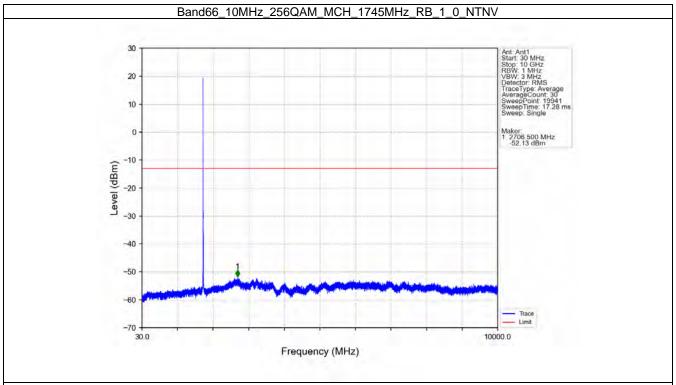


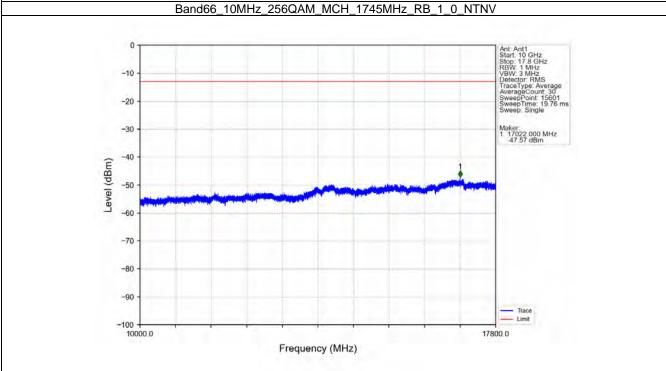


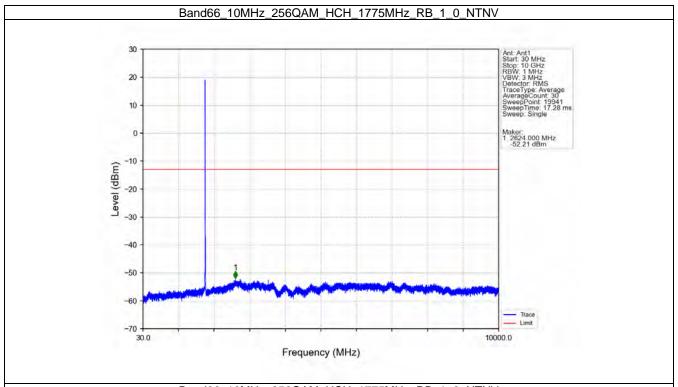


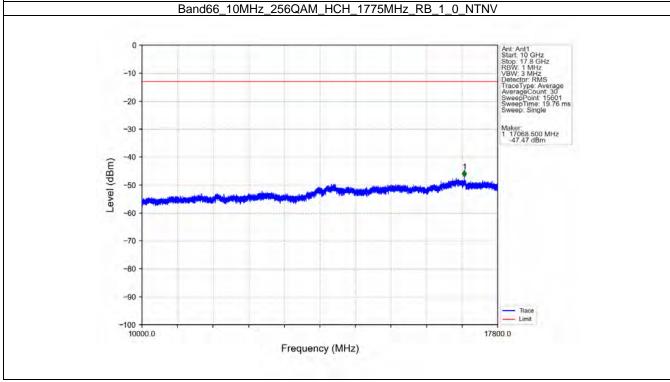


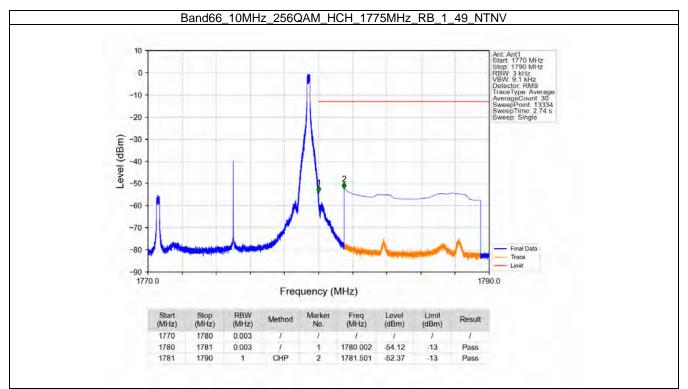




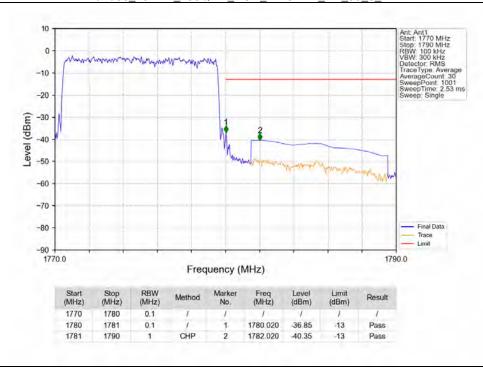




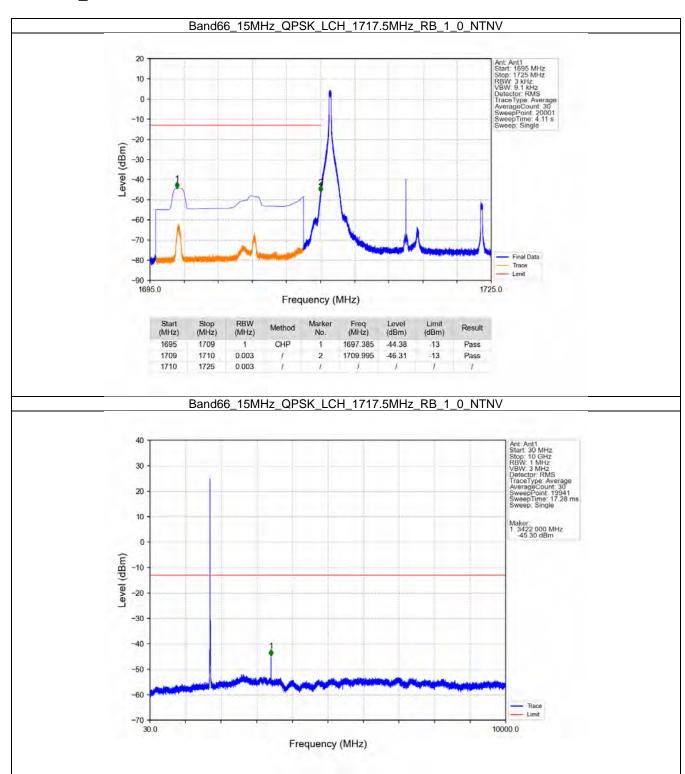


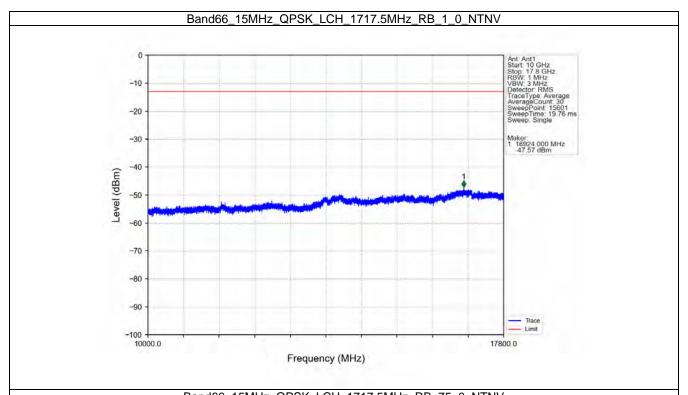


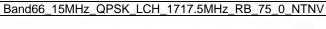
#### Band66\_10MHz\_256QAM\_HCH\_1775MHz\_RB\_50\_0\_NTNV

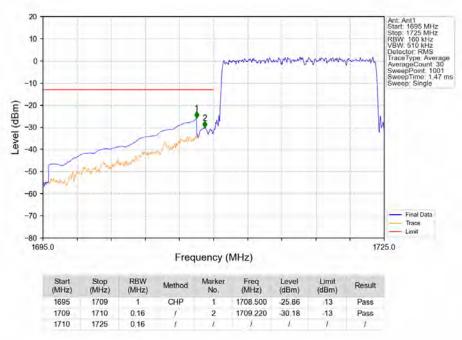


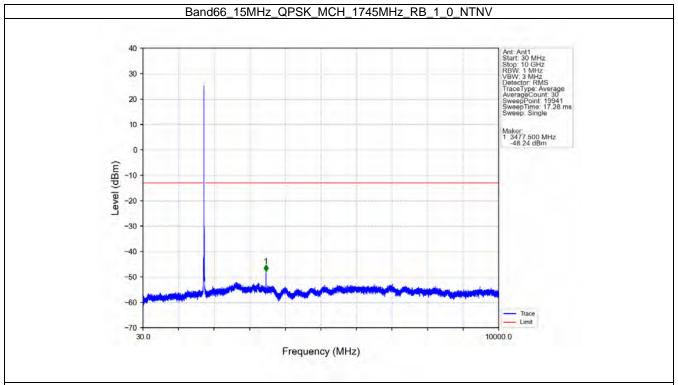
# 5.2.5 B66\_15MHz

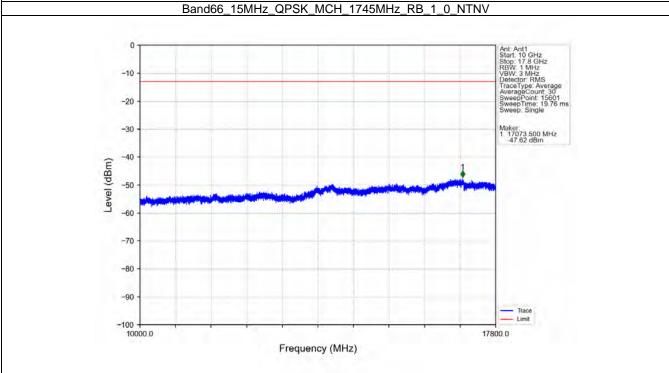


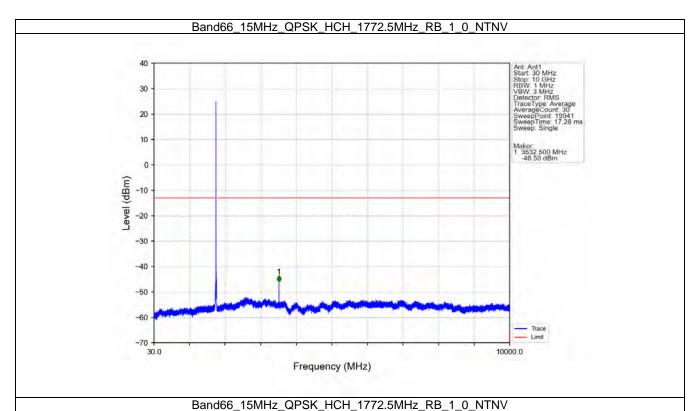


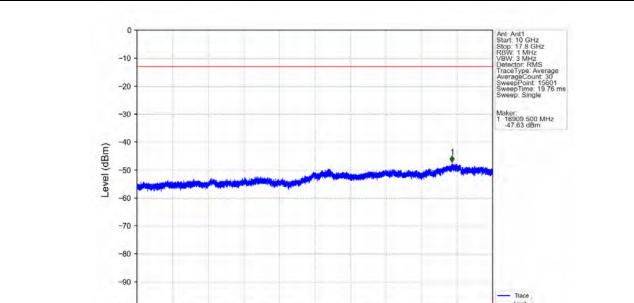








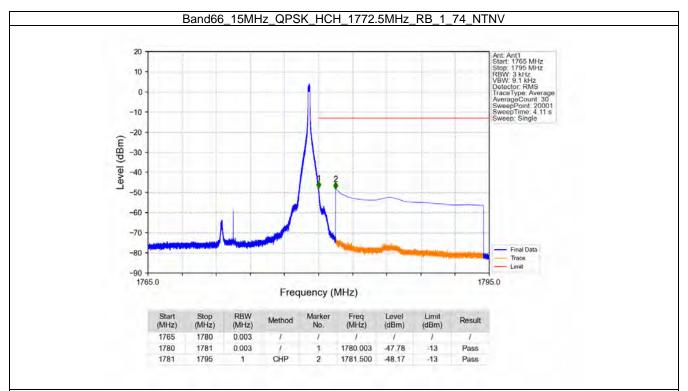




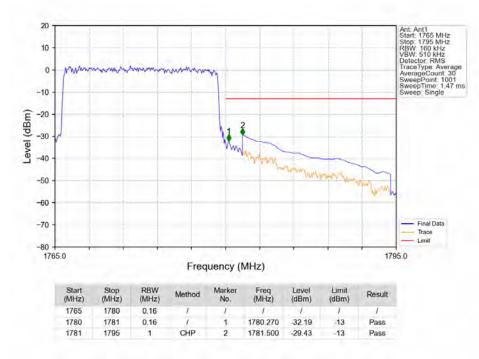
Frequency (MHz)

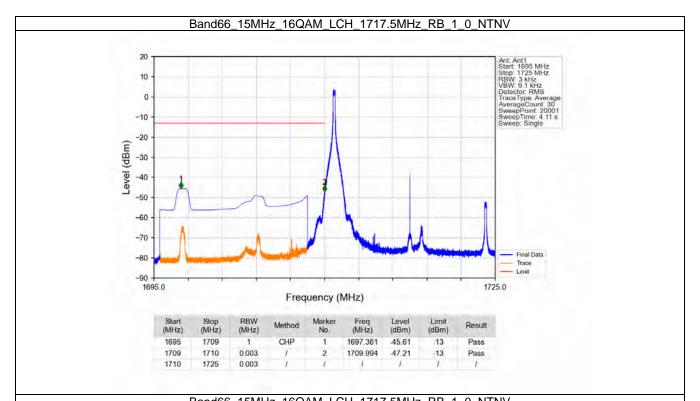
17800.0

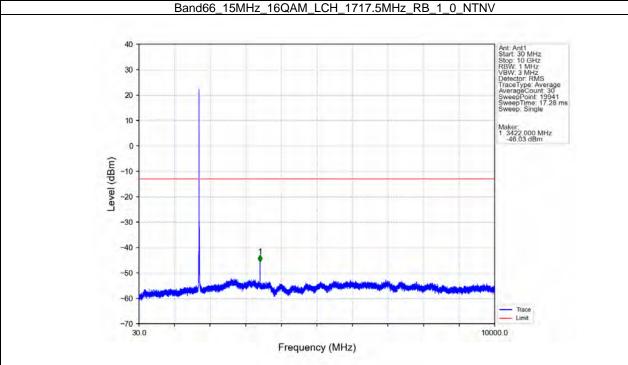
10000.0

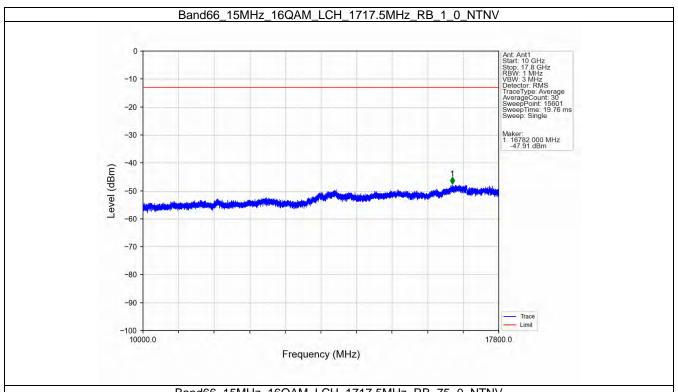


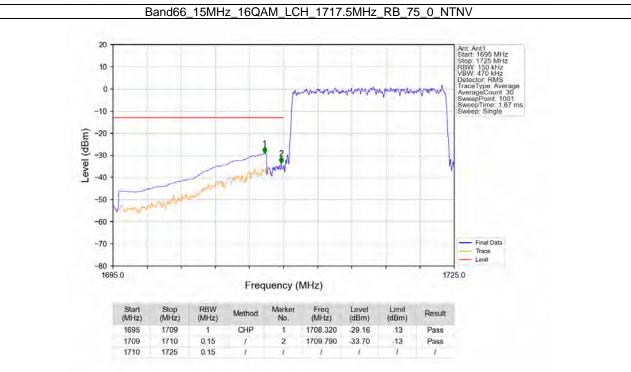
### Band66\_15MHz\_QPSK\_HCH\_1772.5MHz\_RB\_75\_0\_NTNV

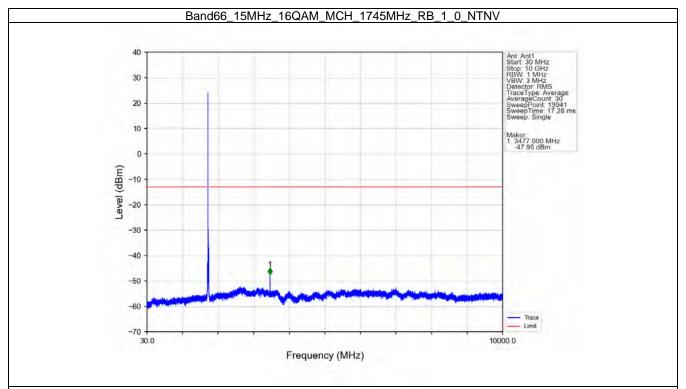


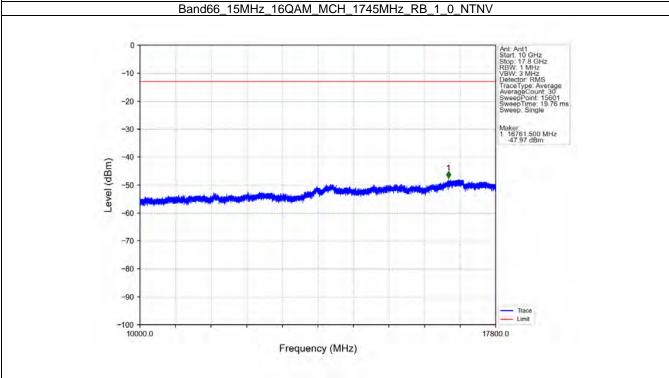


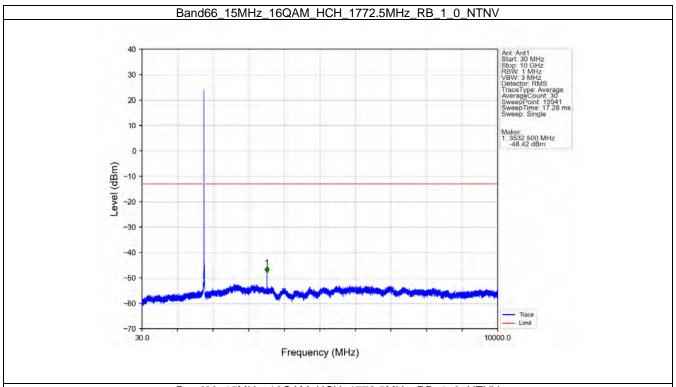


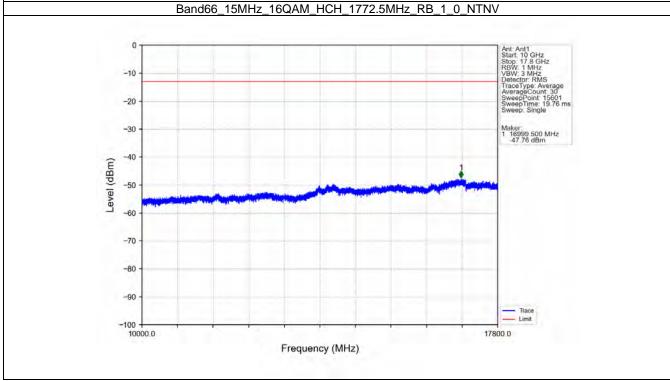


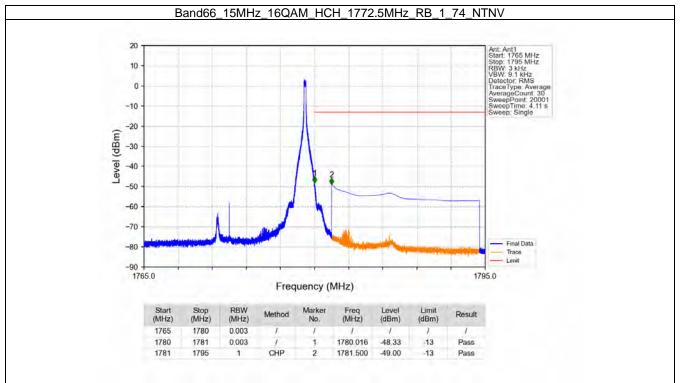




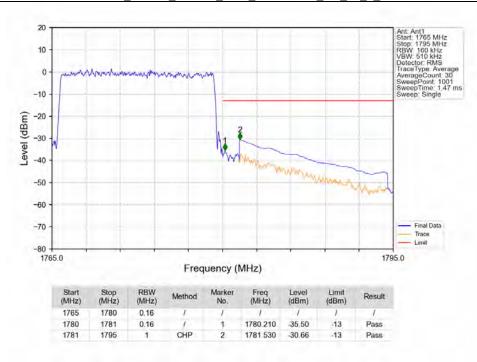


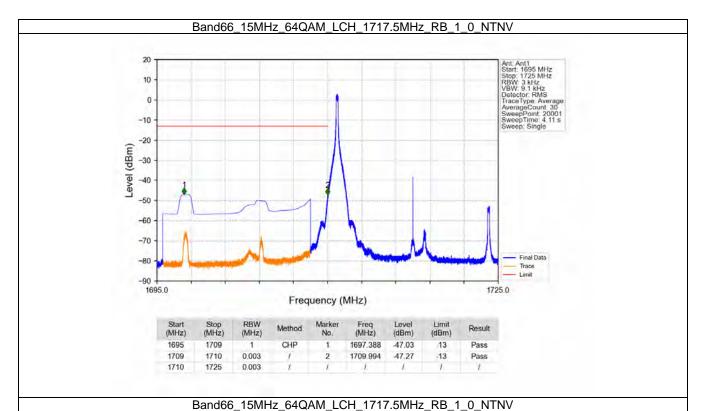


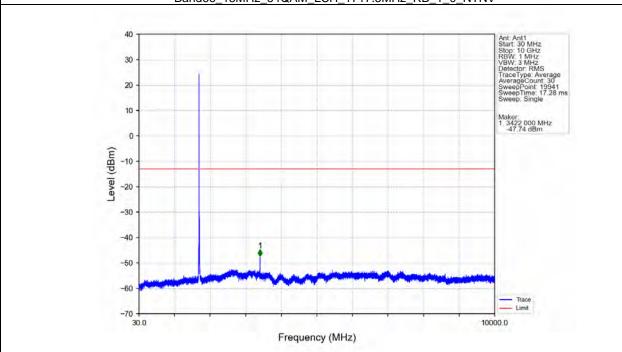


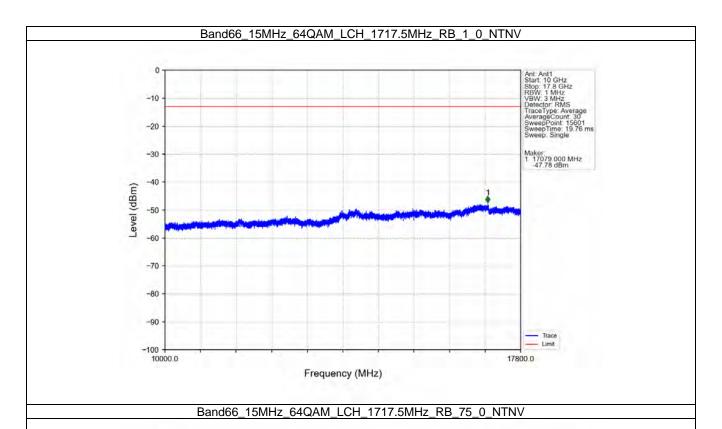


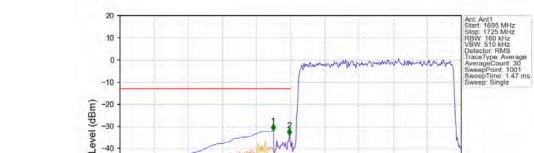
#### Band66\_15MHz\_16QAM\_HCH\_1772.5MHz\_RB\_75\_0\_NTNV





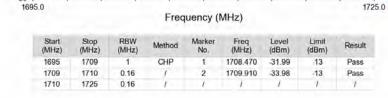






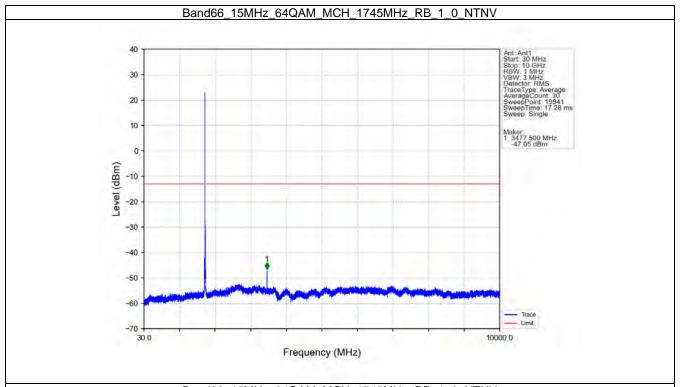
-50 -60

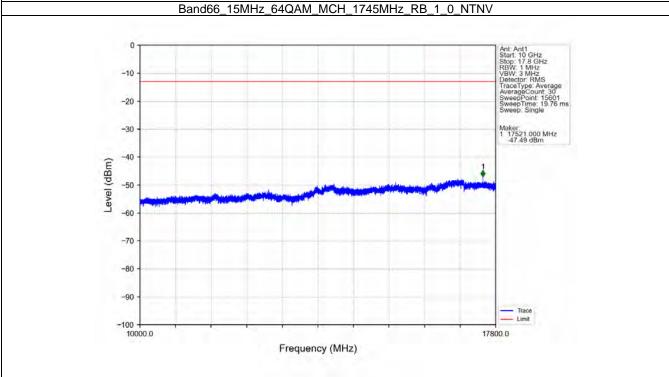
-70

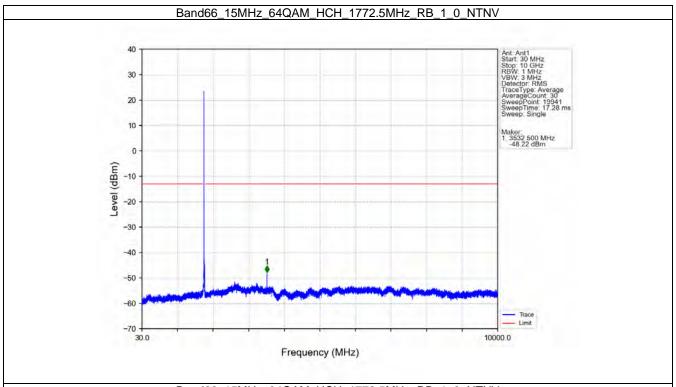


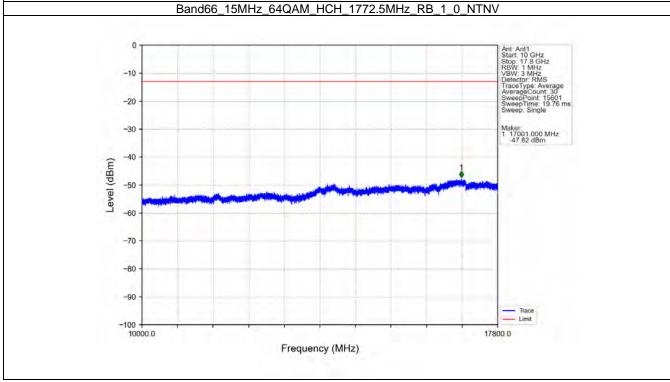
Final Data

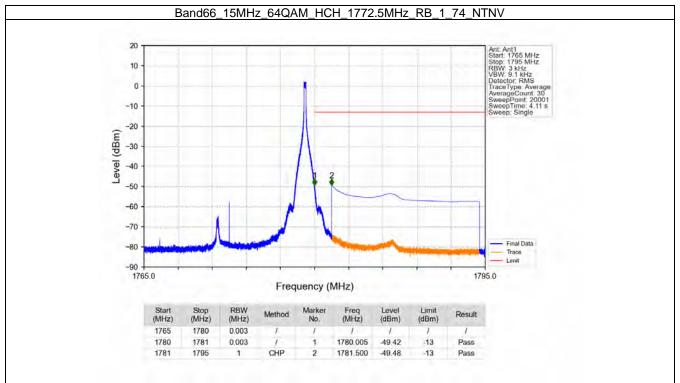
Trace Limit



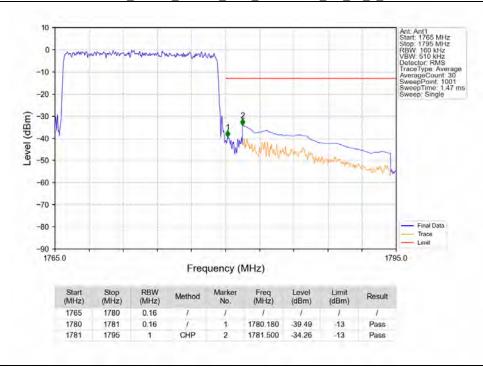


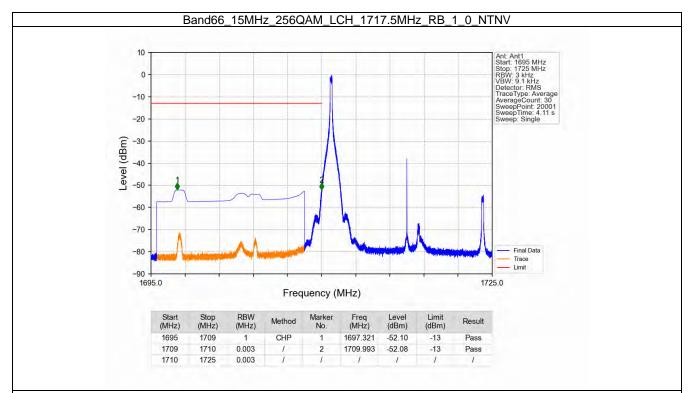


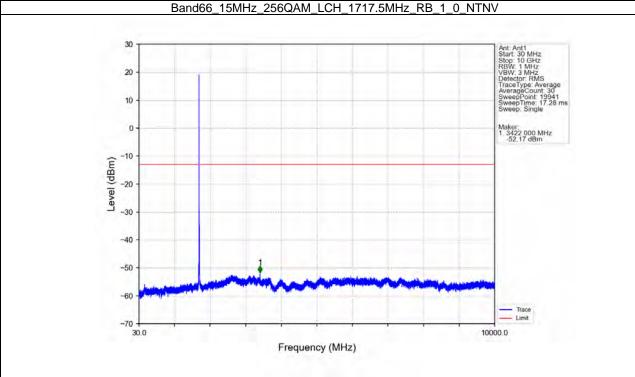


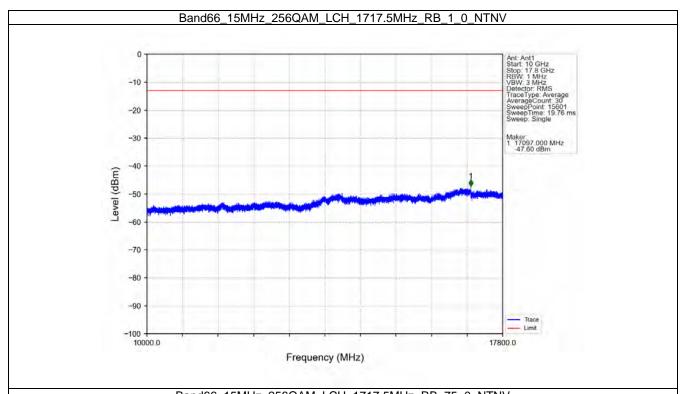


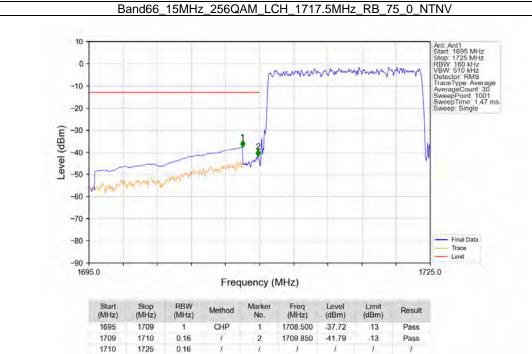
#### Band66\_15MHz\_64QAM\_HCH\_1772.5MHz\_RB\_75\_0\_NTNV

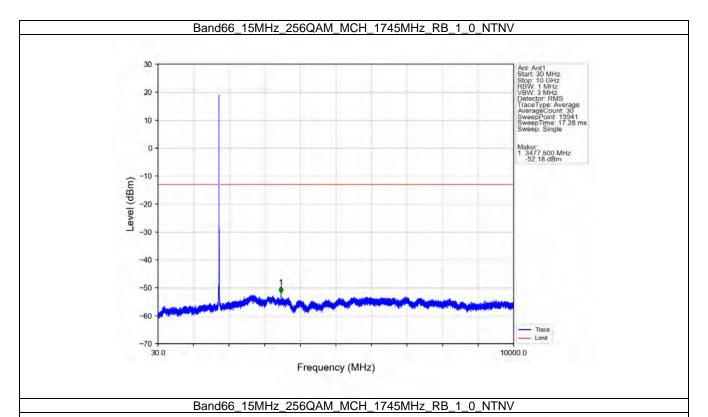


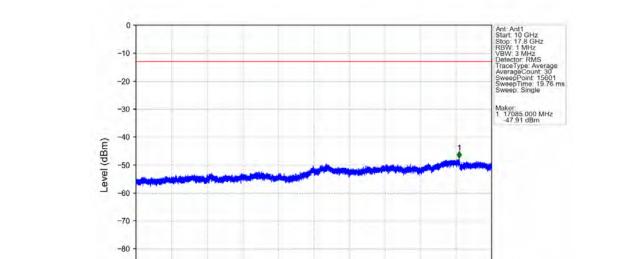










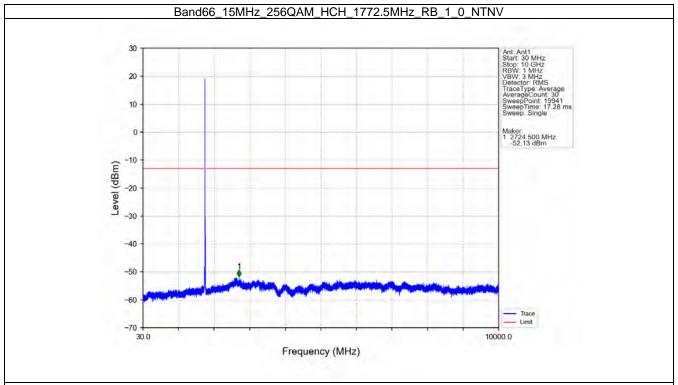


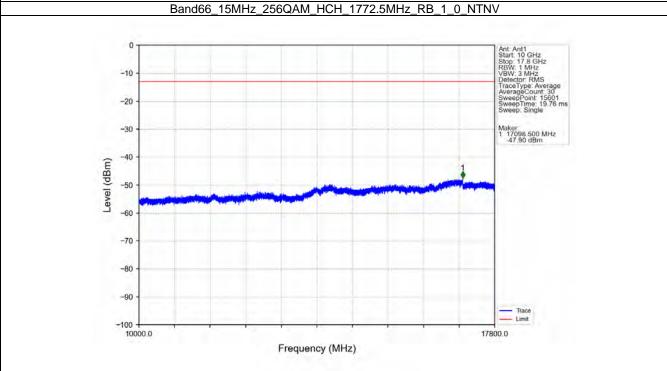
Frequency (MHz)

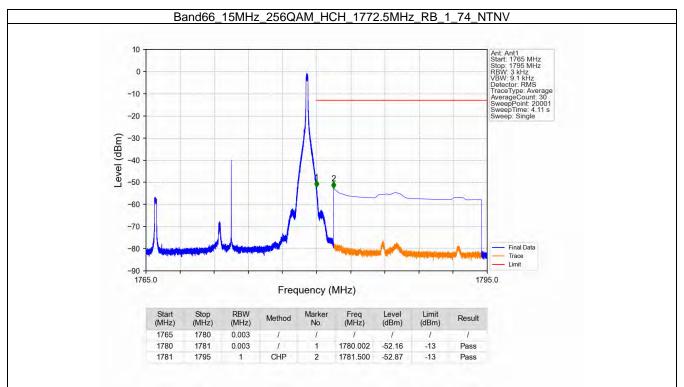
17800.0

-90

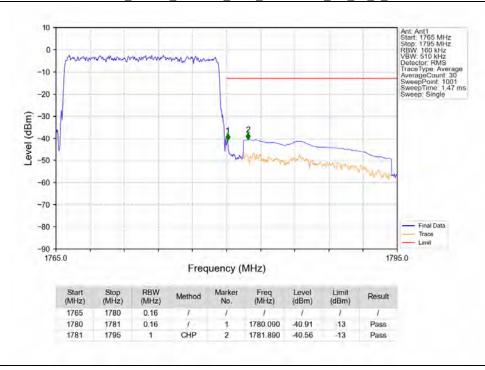
10000.0











## 5.2.6 B66\_20MHz

